

**ExciPur**

*- Redefining Excellence in Excipients*

## Introduction

*Global-Grade, IPEC GMP Compliant, Ready for every market.*

Excipients are more than just ingredients; they are the silent backbone of safe, effective, and stable medicines. At PureSynth, we understand that every excipient carries a responsibility — to patients, to regulators, and to your brand.

With this in mind, we manufacture and supply pharmaceutical excipients that are globally accepted, aligned with **IPEC GMP** guidelines, and supported with complete technical and regulatory documentation.

Our philosophy is simple: uncompromising quality, reliable supply, and customer centric service that goes beyond expectations.

With years of expertise and commitment to excellence, our flagship brand ExciPur has become a trusted partner for pharmaceutical, nutraceutical, and biotechnology companies worldwide. Developed under stringent compliance frameworks such as ICH Q7A and ISO 9001, our products consistently meet the most rigorous international standards. This makes ExciPur not just a product line, but a symbol of consistency, safety, and innovation — strengthening the foundation of modern medicine across the globe.

**IPEC-GMP Compliant**

**ISO 9001 Certified**

## Quality Matters – QMS Built on Global Standards

At PureSynth, quality is not an afterthought — it is the foundation of every excipient we deliver. Our QMS is meticulously designed in line with **ICH Q7A guidelines** and certified to **ISO 9001 standards**, ensuring every stage meets internationally recognized benchmarks.



Supplier &amp; Material Integrity

Robust Manufacturing &amp; In-Process Controls

State-of-the-art analytical testing

Assurance, Release &amp; Continuous Improvement

Multi-tier quality review

## QMS Framework

| QMS Element                                       | Implementation at PureSynth                                                                                                                                                                                         |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Quality Management                                | Quality-critical parameters are carefully monitored, with deviations thoroughly investigated and resolved. Final product release is conducted only after QA review, ensuring compliance with established standards. |
| Documentation & Records                           | SOPs and records are maintained in validated document control systems; QA stores executed records in controlled environments.                                                                                       |
| Contract Manufacturers/<br>Supplier Qualification | Rigorous vendor evaluation, audits, and continuous monitoring; bound by formal agreements and subject to full change notification.                                                                                  |
| Deviation & CAPA<br>Management                    | Structured process for identifying, investigating, and correcting deviations.                                                                                                                                       |
| Buildings & Facilities                            | All critical equipment calibrated and maintained to ensure compliance.                                                                                                                                              |
| Personnel                                         | Qualified staff undergo structured training curricula. Continuous competency development and awareness programs.                                                                                                    |
| Change Control                                    | Formal quality agreements in place; all changes controlled and notified per Q7A/IPEC requirements.                                                                                                                  |
| Continuous Improvement                            | Regular training, audits, and feedback systems driving ongoing quality enhancements.                                                                                                                                |
| Regulatory Compliance                             | Alignment with ICH Q7A, ISO 9001, and IPEC GMP guidelines.                                                                                                                                                          |

## Technical Documentation & Certifications

Transparency and trust are integral to our operations. Every consignment is backed with a robust set of documents and certificates, empowering our clients with complete traceability and assurance.

The specific certificates provided depend on the

- A) **Grade of excipient (pharmaceutical, food, cosmetic, or nutraceutical)**
- B) **Requirements of our customers and regulators.**

Below is an overview of the certificates we provide and their typical applicability:

## ExciPur Certificates & Applicability

| Certificate / Statement              | When Provided / Applicable Use                                                                         |
|--------------------------------------|--------------------------------------------------------------------------------------------------------|
| Mycotoxins / Aflatoxins Certificates | Pharma & food excipients – ensures safety from toxic metabolites                                       |
| BSE-TSE Certificate                  | Pharma & food excipients – assures absence of animal-derived spongiform encephalopathy risks           |
| Certificate of Origin                | For all grades – confirms country of origin of the material.                                           |
| CMR Certificate                      | Pharma & cosmetic excipients – confirms absence of carcinogenic, mutagenic, and reprotoxic substances. |
| Cosmetic Allergens Certificate       | Cosmetic-grade excipients – meets EU Cosmetics Regulation requirements.                                |
| Doping Certificate                   | Nutraceuticals & sports-related formulations – ensures absence of prohibited doping substances.        |
| Ethylene Oxide Statement             | Pharma/food excipients – provided where sterilization/processing requires confirmation.                |
| Food Allergens Certificate           | Food-grade excipients – confirms absence of common allergens.                                          |

| Certificate / Statement                             | When Provided / Applicable Use                                                                         |
|-----------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| Forbidden Substances Certificates (GSO / Cosmetics) | For Middle East (GSO) & EU cosmetic regulations – ensures compliance with prohibited substance lists.  |
| Gluten-Free Certificate                             | Food & nutraceutical excipients where gluten-free labelling is required.                               |
| GMO (Genetically Modified Organism) Certificate     | For food, nutraceutical, and cosmetic applications requiring GMO-free status.                          |
| Ionizing Radiation Certificate                      | Confirms material has not been treated with ionizing radiation (for pharma/food markets requiring it). |
| Latex Certificate                                   | Pharma excipients – ensures product is free from natural rubber latex.                                 |
| Melamine / Mesitates Certificates                   | Provided when specifically requested by customers/regulators.                                          |
| Nanoparticles Certificate                           | Cosmetics & food – confirms presence/absence of engineered nanoparticles.                              |
| Nitrosamines Declaration                            | Pharma excipients – aligns with EMA/FDA nitrosamine impurity controls.                                 |
| Non-Animal Origin Statement / Not Tested in Animals | For vegan, vegetarian, and cruelty-free requirements in pharma, food & cosmetics.                      |
| Non-Dioxins Certificate                             | Required for certain pharma/nutraceutical excipients to ensure purity.                                 |
| Nutritional Information                             | Food & nutraceutical excipients – calories, protein, fat, carbohydrate content, etc.                   |
| Palm Oil Free Certificate                           | Food & cosmetic industries where palm oil is restricted.                                               |
| Pesticides Certificate                              | Food & nutraceutical excipients to confirm absence of pesticide residues.                              |
| Phthalates Certificate                              | Pharma & cosmetic excipients where phthalates are restricted.                                          |
| Residual Solvent Certificate                        | Pharma excipients – confirms compliance with compendial /ICH Q3C solvent limits.                       |
| SVHC Certificate                                    | EU REACH compliance – declaration of Substances of Very High Concern.                                  |

## What Sets Us Apart:

Global Compliance

Unmatched Traceability

Regulatory Reliability

Special Packaging Solutions

Customized Solutions

Client-Centric Approach

## Product Portfolio:

Our extensive range of excipients is designed to serve a wide spectrum of applications across pharmaceuticals, nutraceuticals, and specialty formulations.



| Product No. | Description                                              | API | GMP | Cas No.    | Packing                      |
|-------------|----------------------------------------------------------|-----|-----|------------|------------------------------|
| PSR47531    | 1,2-PROPANEDIOL QP                                       |     | ✓   | 57-55-6    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47532    | ACETIC ACID 30% w/w GMP QP                               |     | ✓   | 64-19-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47533    | ACETIC ACID 33% w/w GMP QP                               |     | ✓   | 64-19-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47534    | ACETIC ACID 80% w/w GMP QP                               | X   | ✓   | 64-19-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47535    | ACETIC ACID GLACIAL OMNI                                 |     | ✓   | 64-19-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47536    | ACETIC ACID GLACIAL PH                                   |     | ✓   | 64-19-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47537    | ACETIC ACID GLACIAL QP                                   |     | ✓   | 64-19-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47538    | ACETONE PH                                               |     | ✓   | 67-64-1    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47539    | ACETONE QP                                               |     | ✓   | 67-64-1    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47540    | ACETYSALICYLIC ACID QP                                   |     | ✓   | 50-78-2    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47541    | ADIPIC ACID QP                                           |     | ✓   | 124-04-9   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47542    | ALUMINIUM AMMONIUM SULPHATE 12-HYDRATE QP                |     | ✓   | 7784-26-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47543    | ALUMINIUM CHLORIDE 6-HYDRATE QP                          |     | ✓   | 7784-13-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47544    | ALUMINIUM POTASSIUM SULPHATE 12-HYDRATE GMP PH           |     | ✓   | 7784-24-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47545    | ALUMINIUM POTASSIUM SULPHATE 12-HYDRATE QP               |     | ✓   | 7784-24-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47546    | ALUMINIUM SULPHATE 18-HYDRATE PRS                        |     | ✓   | 7784-31-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47547    | ALUMINIUM SULPHATE 18-HYDRATE QP                         |     | ✓   | 7784-31-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47548    | AMMONIA AQUEOUS, 28% w/w (as NH3) QP                     |     | ✓   | 1336-21-6  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47549    | AMMONIA SOLUTION, 25% (as NH3) w/w GMP PH                |     | ✓   | 1336-21-6  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47550    | AMMONIA SOLUTION, 25% (as NH3) w/w PH                    |     | ✓   | 1336-21-6  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47551    | AMMONIUM BROMIDE PH                                      |     | ✓   | 12124-97-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47552    | AMMONIUM CHLORIDE GMP PH                                 | X   | ✓   | 12125-02-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47553    | AMMONIUM CHLORIDE QP                                     |     | ✓   | 12125-02-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47554    | AMMONIUM HYDROGEN CARBONATE OMNI                         |     | ✓   | 1066-33-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47555    | AMMONIUM HYDROGEN CARBONATE QP                           |     | ✓   | 1066-33-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47556    | AMMONIUM MOLYBDATE 4-HYDRATE GMP USP                     | X   | ✓   | 12054-85-2 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47557    | AMMONIUM MOLYBDATE 4-HYDRATE RA                          |     | ✓   | 12054-85-2 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47558    | AMMONIUM MOLYBDATE 4-HYDRATE USP                         |     | ✓   | 12054-85-2 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47559    | ANTIMONY POTASSIUM TARTRATE GMP USP                      | X   | ✓   | 28300-74-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47560    | ANTIMONY POTASSIUM TARTRATE USP                          |     | ✓   | 28300-74-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47561    | BARIUM SULPHATE PRECIPITATED PH                          |     | ✓   | 7727-43-7  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47562    | BENZALKONIUM CHLORIDE SOLUTION 50% w/v PH                |     | ✓   | 8001-54-5  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47563    | BENZOIC ACID gmp PH                                      |     | ✓   | 65-85-0    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47564    | BENZOIC ACID PH                                          |     | ✓   | 65-85-0    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47565    | BENZOIC ACID QP                                          |     | ✓   | 65-85-0    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47566    | BENZYL ALCOHOL PE                                        |     | ✓   | 100-51-6   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47567    | BENZYL ALCOHOL PH                                        |     | ✓   | 100-51-6   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47568    | BHT(2,6-di-tert-BUTYL-4-METHYLPHENOL) PH                 |     | ✓   | 128-37-0   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47569    | BORIC ACID POWDER QP                                     |     | ✓   | 10043-35-3 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47570    | BORIC ACID QP                                            |     | ✓   | 10043-35-3 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47571    | CALCIUM ACETATE ANHYDROUS GMP QP                         | X   | ✓   | 62-54-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47572    | CALCIUM CARBONATE PH                                     |     | ✓   | 471-34-1   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47573    | CALCIUM CARBONATE QP                                     |     | ✓   | 471-34-1   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47574    | CALCIUM CHLORIDE 2-HYDRATE QP                            |     | ✓   | 10035-04-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47575    | CALCIUM CITRATE TRIBASIC 4-HYDRATE QP                    |     | ✓   | 5785-44-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47576    | CALCIUM HYDROGEN PHOSPHATE 2-HYDRATE QP                  |     | ✓   | 7789-77-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47577    | CALCIUM HYDROGEN PHOSPHATE ANHYDROUS GMP QP              | X   | ✓   | 7757-93-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47578    | CALCIUM HYDROXIDE PH                                     |     | ✓   | 1305-62-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47579    | CALCIUM HYDROXIDE QP                                     |     | ✓   | 1305-62-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47580    | CALCIUM SULPHATE 2-HYDRATE QP                            |     | ✓   | 10101-41-4 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47581    | CALCIUM SULPHATE ANHYDROUS PE                            |     | ✓   | 7778-18-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47582    | CALCIUM SULPHATE ANHYDROUS RE                            |     | ✓   | 7778-18-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47583    | CALCIUM SULPHATE HEMIHYDRATE QP                          |     | ✓   | 10034-76-1 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47584    | CHROMIUM (III) CHLORIDE 6-HYDRATE GMP PARENTERAL USE USP | X   | ✓   | 10060-12-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47585    | CHROMIUM (III) CHLORIDE 6-HYDRATE GMP USP                | X   | ✓   | 10060-12-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47586    | CITRIC ACID 1-HYDRATE gmp QP                             |     | ✓   | 5949-29-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47587    | CITRIC ACID 1-HYDRATE PH                                 |     | ✓   | 5949-29-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47588    | CITRIC ACID 1-HYDRATE QP                                 |     | ✓   | 5949-29-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47589    | CITRIC ACID ANHYDROUS OMNI                               |     | ✓   | 77-92-9    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47590    | COBALT (II) CHLORIDE 6-HYDRATE GMP PARENTERAL USE QP     | X   | ✓   | 7791-13-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47591    | COBALT (II) CHLORIDE 6-HYDRATE GMP QP                    | X   | ✓   | 7791-13-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47592    | COPPER (II) CARBONATE, BASIC (MALACHITE)GMP QP           | X   | ✓   | 12069-69-1 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47593    | COPPER (II) CHLORIDE 2-HYDRATE GMP PARENTERAL USE GMP    | X   | ✓   | 10125-13-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47594    | COPPER (II) CHLORIDE 2-HYDRATE GMP QP                    | X   | ✓   | 10125-13-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47595    | COPPER (II) CHLORIDE 2-HYDRATE GMP USP                   | X   | ✓   | 10125-13-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47596    | COPPER (II) CHLORIDE 2-HYDRATE USP                       |     | ✓   | 10125-13-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47597    | COPPER (II) OXIDE GMP PE                                 | X   | ✓   | 1317-38-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47598    | COPPER (II) SULPHATE 5-HYDRATE GMP PH                    | X   | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47599    | COPPER (II) SULPHATE 5-HYDRATE GMP PH                    | X   | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47600    | COPPER (II) SULPHATE 5-HYDRATE GMP USP                   | X   | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47601    | COPPER (II) SULPHATE 5-HYDRATE PE                        |     | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47602    | COPPER (II) SULPHATE 5-HYDRATE PH                        |     | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47603    | COPPER (II) SULPHATE 5-HYDRATE PS                        |     | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47604    | COPPER (II) SULPHATE 5-HYDRATE QP                        |     | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47605    | COPPER (II) SULPHATE 5-HYDRATE RE                        |     | ✓   | 7758-99-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47606    | COPPER (II) SULPHATE ANHYDROUS GMP PE                    | X   | ✓   | 7758-98-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47607    | COPPER (II) SULPHATE ANHYDROUS GMP PH                    | X   | ✓   | 7758-98-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47608    | COPPER (II) SULPHATE ANHYDROUS PE                        |     | ✓   | 7758-98-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47609    | COPPER (II) SULPHATE ANHYDROUS PRS                       |     | ✓   | 7758-98-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47610    | COPPER (II) SULPHATE ANHYDROUS QP                        |     | ✓   | 7758-98-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47611    | COPPER (II) SULPHATE ANHYDROUS QP                        |     | ✓   | 7758-98-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47612    | D-GLUCOSE 1-HYDRATE QP                                   |     | ✓   | 5996-10-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |

| Product No. | Description                                                   | API | GMP | Cas No.    | Packing                      |
|-------------|---------------------------------------------------------------|-----|-----|------------|------------------------------|
| PSR47613    | DIETHYL ETHER, STABILIZED WITH BHT (6 ppm) PH                 |     | ✓   | 60-29-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47614    | DIETHYL ETHER, STABILIZED WITH BHT (6 ppm) QP                 |     | ✓   | 60-29-7    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47615    | DIMETHYL SULFOXIDE PH                                         |     | ✓   | 67-68-5    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47616    | DIMETHYL SULFOXIDE QP                                         |     | ✓   | 67-68-5    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47617    | di-POTASSIUM HYDROGEN PHOSPHATE ANHYDROUS MICRO               |     | ✓   | 7758-11-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47618    | di-POTASSIUM HYDROGEN PHOSPHATE ANHYDROUS PH                  |     | ✓   | 7758-11-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47619    | di-POTASSIUM HYDROGEN PHOSPHATE ANHYDROUS QP                  |     | ✓   | 7758-11-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47620    | di-SODIUM HYDROGEN CITRATE 1.5-HYDRATE QP                     |     | ✓   | 6132-05-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47621    | di-SODIUM HYDROGEN PHOSPHATE 12-HYDRATE GMP PARENTERAL USE PH | X   | ✓   | 10039-32-4 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47622    | di-SODIUM HYDROGEN PHOSPHATE 12-HYDRATE GMP PH                | X   | ✓   | 10039-32-4 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47623    | di-SODIUM HYDROGEN PHOSPHATE 12-HYDRATE QP                    |     | ✓   | 10039-32-4 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47624    | di-SODIUM HYDROGEN PHOSPHATE 2-HYDRATE GMP QP                 |     | ✓   | 10028-24-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47625    | di-SODIUM HYDROGEN PHOSPHATE 2-HYDRATE QP                     |     | ✓   | 10028-24-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47626    | di-SODIUM HYDROGEN PHOSPHATE 7-HYDRATE QP                     |     | ✓   | 7782-85-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47627    | di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS GMP QP                 |     | ✓   | 7558-79-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47628    | di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS PA                     |     | ✓   | 7558-79-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47629    | di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS PRS                    |     | ✓   | 7558-79-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47630    | di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS QP                     |     | ✓   | 7558-79-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47631    | di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS USP                    |     | ✓   | 7558-79-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47632    | di-SODIUM TETRABORATE 10-HYDRATE QP                           |     | ✓   | 1303-96-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47633    | DL-MALIC ACID PH                                              |     | ✓   | 6915-15-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47634    | DL-MALIC ACID PH                                              |     | ✓   | 6915-15-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47635    | EDTA, ACID GMP PARENTERAL USE PH                              |     | ✓   | 60-00-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47636    | EDTA, ACID GMP PARENTERAL USE PH                              |     | ✓   | 60-00-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47637    | EDTA, ACID GMP PARENTERAL USE QP                              |     | ✓   | 60-00-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47638    | EDTA, ACID GMP PARENTERAL USE QP                              |     | ✓   | 60-00-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47639    | EDTA, ACID GMP QP                                             |     | ✓   | 60-00-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47640    | EDTA, ACID PH                                                 |     | ✓   | 60-00-5    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47641    | EDTA, ACID PH                                                 |     | ✓   | 60-00-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47642    | EDTA, DISODIUM SALT 2-HYDRATE AR                              |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47643    | EDTA, DISODIUM SALT 2-HYDRATE GMP PH                          |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47644    | EDTA, DISODIUM SALT 2-HYDRATE GMP QP                          |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47645    | EDTA, DISODIUM SALT 2-HYDRATE PE                              |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47646    | EDTA, DISODIUM SALT 2-HYDRATE PH                              |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47647    | EDTA, DISODIUM SALT 2-HYDRATE PH                              |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47648    | EDTA, DISODIUM SALT 2-HYDRATE PH                              |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47649    | EDTA, DISODIUM SALT 2-HYDRATE PRS                             |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47650    | EDTA, DISODIUM SALT 2-HYDRATE PS                              |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47651    | EDTA, DISODIUM SALT 2-HYDRATE RA                              |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47652    | EDTA, DISODIUM SALT 2-HYDRATE USP                             |     | ✓   | 6381-92-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47653    | EDTA, IRON (III) SODIUM SALT 3-HYDRATE QP                     | X   | ✓   | 18154-32-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47654    | ETHYL ALCOHOL 96% v/v QP                                      |     | ✓   | 64-17-5    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47655    | FORMALDEHYDE 35-40% w/w QP                                    |     | ✓   | 50-00-0    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47656    | FUMARIC ACID gmp QP                                           |     | ✓   | 110-17-8   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47657    | GENTIAN VIOLET USP                                            |     | ✓   | 548-62-9   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47658    | GLUTARALDEHYDE SOLUTION 25% w/w GMP QP                        |     | ✓   | 111-30-8   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47659    | GLUTARALDEHYDE SOLUTION 25% w/w GMP USP                       |     | ✓   | 111-30-8   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47660    | GLYCEROL 86-88% w/w PH                                        |     | ✓   | 56-81-5    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47661    | GLYCEROL QP                                                   |     | ✓   | 56-81-5    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47662    | HYDROCHLORIC ACID 37% w/w PH                                  |     | ✓   | 7647-01-0  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47663    | HYDROQUINONE PRS                                              |     | ✓   | 123-31-9   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47664    | HYDROQUINONE QP                                               |     | ✓   | 123-31-9   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47665    | IODINE QP                                                     |     | ✓   | 7553-56-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47666    | IRON (II) SULPHATE 7-HYDRATE GMP USP                          |     | ✓   | 7782-63-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47667    | IRON (II) SULPHATE 7-HYDRATE PE                               |     | ✓   | 7782-63-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47668    | IRON (II) SULPHATE 7-HYDRATE QP                               |     | ✓   | 7782-63-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47669    | IRON (II) SULPHATE HYDRATE USP                                |     | ✓   | 13463-43-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47670    | IRON (III) CHLORIDE SOL. 10-14% Fe w/w GMP PE                 | X   | ✓   | 7705-08-0  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47671    | IRON (III) CHLORIDE SOL. 10-14% Fe w/w GMP QP                 |     | ✓   | 7705-08-0  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47672    | IRON (III) CHLORIDE SOL. 10-14% Fe w/w GMP RE                 | X   | ✓   | 7705-08-0  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47673    | iso-PROPYL ALCOHOL GMP PH                                     |     | ✓   | 67-63-0    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47674    | iso-PROPYL ALCOHOL PH                                         |     | ✓   | 67-63-0    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47675    | iso-PROPYL ALCOHOL QP                                         |     | ✓   | 67-63-0    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47676    | L(+)-ASCORBIC ACID QP                                         |     | ✓   | 50-81-7    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47677    | L(+)-LACTIC ACID QP                                           |     | ✓   | 79-33-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47678    | L(+)-TARTARIC ACID GMP PE                                     | X   | ✓   | 87-69-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47679    | L(+)-TARTARIC ACID GMP PH                                     | X   | ✓   | 87-69-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47680    | L(+)-TARTARIC ACID GMP QP                                     | X   | ✓   | 87-69-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47681    | L(+)-TARTARIC ACID PH                                         |     | ✓   | 87-69-4    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47682    | LACTOSE 1-HYDRATE QP                                          |     | ✓   | 10039-26-6 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47683    | LITHIUM CARBONATE GMP PH                                      |     | ✓   | 554-13-2   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47684    | MAGNESIUM ACETATE 4-HYDRATE GMP PARENTERAL USE QP             | X   | ✓   | 16674-78-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47685    | MAGNESIUM ACETATE 4-HYDRATE PH                                |     | ✓   | 16674-78-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47686    | MAGNESIUM BROMIDE 6-HYDRATE GMP QP                            | X   | ✓   | 13446-53-2 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47687    | MAGNESIUM CHLORIDE 4.5-HYDRATE QP                             |     | ✓   | 56491-84-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47688    | MAGNESIUM CHLORIDE 6-HYDRATE PH                               |     | ✓   | 7791-18-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47689    | MAGNESIUM CHLORIDE 6-HYDRATE PRS                              |     | ✓   | 7791-18-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47690    | MAGNESIUM CHLORIDE 6-HYDRATE QP                               |     | ✓   | 7791-18-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47691    | MAGNESIUM CITRATE, TRIBASIC, HYDRATE BF                       |     | ✓   | 3344-18-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47692    | MAGNESIUM CITRATE, TRIBASIC, HYDRATE USP                      |     | ✓   | 3344-18-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47693    | MAGNESIUM FLUORIDE GMP QP                                     | X   | ✓   | 7783-40-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47694    | MAGNESIUM HYDROXIDE CARBONATE, LIGHT QP                       |     | ✓   | 39409-82-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |

| Product No. | Description                                             | API | GMP | Cas No.    | Packing                      |
|-------------|---------------------------------------------------------|-----|-----|------------|------------------------------|
| PSR47695    | MAGNESIUM HYDROXIDE GMP PH                              | X   | ✓   | 1309-42-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47696    | MAGNESIUM HYDROXIDE PH                                  |     | ✓   | 1309-42-8  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47697    | MAGNESIUM L-LACTATE 2-HYDRATE GMP PH                    | X   | ✓   | 18917-93-6 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47698    | MAGNESIUM SULPHATE 7-HYDRATE PH                         |     | ✓   | 10034-99-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47699    | MAGNESIUM SULPHATE 7-HYDRATE QP                         |     | ✓   | 10034-99-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47700    | MAGNESIUM SULPHATE ANHYDROUS USP                        |     | ✓   | 7487-88-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47701    | MAGNESIUM SULPHATE DRIED USP                            |     | ✓   | 7487-88-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47702    | MALEIC ACID PE                                          |     | ✓   | 110-16-7   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47703    | MALEIC ACID PH                                          |     | ✓   | 110-16-7   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47704    | MALEIC ACID RE                                          |     | ✓   | 110-16-7   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47705    | MANGANESE (II) CHLORIDE 4-HYDRATE GMP PARENTERAL USE QP | X   | ✓   | 13446-34-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47706    | MANGANESE (II) CHLORIDE 4-HYDRATE GMP PARENTERAL USE QP | X   | ✓   | 13446-34-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47707    | MANGANESE (II) CHLORIDE 4-HYDRATE GMP USP               | X   | ✓   | 13446-34-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47708    | MANGANESE (II) CHLORIDE 4-HYDRATE GMP USP               | X   | ✓   | 13446-34-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47709    | MANGANESE (II) CHLORIDE 4-HYDRATE USP                   |     | ✓   | 13446-34-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47710    | MANGANESE (II) SULPHATE 1-HYDRATE PH                    |     | ✓   | 10034-96-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47711    | MANGANESE (II) SULPHATE 1-HYDRATE PRS                   |     | ✓   | 10034-96-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47712    | MANGANESE (II) SULPHATE 1-HYDRATE QP                    |     | ✓   | 10034-96-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47713    | MANGANESE CARBONATE PRECIPITATED GMP QP                 | X   | ✓   | 598-62-9   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47714    | MANGANESE CARBONATE PRECIPITATED GMP QP                 | X   | ✓   | 598-62-9   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47715    | METHANOL PE                                             |     | ✓   | 67-56-1    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47716    | METHANOL PH                                             |     | ✓   | 67-56-1    | 1L,2.5L,5L,10L,25L,50L       |
| PSR47717    | METHENAMINE QP                                          |     | ✓   | 100-97-0   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47718    | METHYLENE CHLORIDE PH                                   |     | ✓   | 75-09-2    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47719    | mono-ETHANOLAMINE PE                                    |     | ✓   | 141-43-5   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47720    | mono-ETHANOLAMINE PH                                    |     | ✓   | 141-43-5   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47721    | N,N-DIMETHYLACETAMIDE MICRO                             |     | ✓   | 127-19-5   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47722    | N,N-DIMETHYLACETAMIDE QP                                |     | ✓   | 127-19-5   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47723    | NICKEL (II) SULPHATE 6-HYDRATE GMP QP                   | X   | ✓   | 10101-97-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47724    | N-METHYL-2-PYRROLIDONE PH                               |     | ✓   | 872-50-4   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47725    | orto-PHOSPHORIC ACID 85% w/w PE                         |     | ✓   | 7664-38-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47726    | orto-PHOSPHORIC ACID 85% w/w QP                         |     | ✓   | 7664-38-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47727    | PHENOL 90%, w/w AQUEOUS SOLUTION QP                     |     | ✓   | 108-95-2   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47728    | PHENOL GMP QP                                           | X   | ✓   | 108-95-2   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47729    | PHENOL QP                                               |     | ✓   | 108-95-2   | 1L,2.5L,5L,10L,25L,50L       |
| PSR47730    | PHENOL, crystallized QP                                 |     | ✓   | 108-95-2   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47731    | PHENOLPHTHALEIN BP                                      |     | ✓   | 77-09-8    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47732    | PHENOLPHTHALEIN PH                                      |     | ✓   | 77-09-8    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47733    | POLYSORBATE 80 PH                                       |     | ✓   | 9005-65-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47734    | POTASSIUM ACETATE GMP (low Na) QP                       | X   | ✓   | 127-08-2   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47735    | POTASSIUM ACETATE GMP PARENTERAL USE PH                 | X   | ✓   | 127-08-2   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47736    | POTASSIUM ACETATE PH                                    |     | ✓   | 127-08-2   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47737    | POTASSIUM BROMIDE GMP Crystal                           | X   | ✓   | 7758-02-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47738    | POTASSIUM BROMIDE GMP Crystal. PH                       |     | ✓   | 7758-02-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47739    | POTASSIUM BROMIDE PH                                    |     | ✓   | 7758-02-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47740    | POTASSIUM CARBONATE ANHYDROUS, GRANULATED PH            |     | ✓   | 584-08-7   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47741    | POTASSIUM CARBONATE ANHYDROUS, CRYSTALL. POWDER PRS     |     | ✓   | 584-08-7   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47742    | POTASSIUM CHLORATE GMP QP                               | X   | ✓   | 3811-04-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47743    | POTASSIUM CHLORIDE PA                                   |     | ✓   | 7447-40-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47744    | POTASSIUM CHLORIDE QP                                   |     | ✓   | 7447-40-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47745    | POTASSIUM CHLORIDE, Free-flowing PH                     |     | ✓   | 7447-40-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47746    | POTASSIUM DIHYDROGEN PHOSPHATE QP                       |     | ✓   | 7778-77-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47747    | POTASSIUM HYDROGEN CARBONATE GMP PH                     |     | ✓   | 298-14-6   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47748    | POTASSIUM HYDROGEN CARBONATE GMP QP                     |     | ✓   | 298-14-6   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47749    | POTASSIUM HYDROGEN CARBONATE QP                         |     | ✓   | 298-14-6   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47750    | POTASSIUM HYDROGEN TARTRATE PH                          |     | ✓   | 868-14-4   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47751    | POTASSIUM HYDROXIDE 50% w/w GMP QP                      |     | ✓   | 1310-58-3  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47752    | POTASSIUM HYDROXIDE, FLAKES PH                          |     | ✓   | 1310-58-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47753    | POTASSIUM HYDROXIDE, PELLETS RA                         |     | ✓   | 1310-58-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47754    | POTASSIUM IODATE GMP FCC                                | X   | ✓   | 7758-05-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47755    | POTASSIUM IODIDE GMP PARENTERAL USE EP                  |     | ✓   | 7681-11-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47756    | POTASSIUM IODIDE PE                                     |     | ✓   | 7681-11-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47757    | POTASSIUM IODIDE QP                                     |     | ✓   | 7681-11-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47758    | POTASSIUM METABISULPHITE PH                             |     | ✓   | 16731-55-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47759    | POTASSIUM NITRATE free flowing PH                       |     | ✓   | 7757-79-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47760    | POTASSIUM NITRATE free flowing QP                       |     | ✓   | 7757-79-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47761    | POTASSIUM NITRATE free flowing USP                      |     | ✓   | 7757-79-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47762    | POTASSIUM NITRATE PE                                    |     | ✓   | 7757-79-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47763    | POTASSIUM NITRATE PURO                                  |     | ✓   | 7757-79-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47764    | POTASSIUM NITRATE QP                                    |     | ✓   | 7757-79-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47765    | POTASSIUM PERMANGANATE QP                               |     | ✓   | 7722-64-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47766    | POTASSIUM SORBATE QP                                    |     | ✓   | 24634-61-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47767    | POTASSIUM SULPHATE PH                                   |     | ✓   | 7778-80-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47768    | POTASSIUM SULPHATE PRS                                  |     | ✓   | 7778-80-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47769    | RESORCINOL RA                                           |     | ✓   | 108-46-3   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47770    | SALICYLIC ACID QP                                       |     | ✓   | 69-72-7    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47771    | SODIUM ACETATE 3-HYDRATE GMP PARENTERAL USE PH          | X   | ✓   | 6131-90-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47772    | SODIUM ACETATE 3-HYDRATE GMP PARENTERAL USE QP          | X   | ✓   | 6131-90-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47773    | SODIUM ACETATE 3-HYDRATE GMP QP                         | X   | ✓   | 6131-90-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47774    | SODIUM ACETATE 3-HYDRATE QP                             |     | ✓   | 6131-90-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47775    | SODIUM ACETATE ANHYDROUS PE                             |     | ✓   | 127-09-3   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47776    | SODIUM ACETATE ANHYDROUS USP                            |     | ✓   | 127-09-3   | 1KG,2.5KG,5KG,10KG,25KG,50KG |

| Product No. | Description                                                 | API | GMP | Cas No.    | Packing                      |
|-------------|-------------------------------------------------------------|-----|-----|------------|------------------------------|
| PSR47777    | SODIUM BENZOATE QP                                          |     | ✓   | 532-32-1   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47778    | SODIUM BENZOATE QP                                          |     | ✓   | 532-32-1   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47779    | SODIUM BROMIDE PH                                           |     | ✓   | 7647-15-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47780    | SODIUM CARBONATE 10-HYDRATE QP                              |     | ✓   | 6132-02-1  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47781    | SODIUM CARBONATE 1-HYDRATE QP                               |     | ✓   | 5968-11-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47782    | SODIUM CARBONATE ANHYDROUS QP                               |     | ✓   | 497-19-8   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47783    | SODIUM CHLORIDE gmp PE                                      |     | ✓   | 7647-14-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47784    | SODIUM CHLORIDE gmp PH                                      |     | ✓   | 7647-14-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47785    | SODIUM CHLORIDE gmp QP                                      |     | ✓   | 7647-14-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47786    | SODIUM CHLORIDE PH                                          |     | ✓   | 7647-14-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47787    | SODIUM CHLORIDE QP                                          |     | ✓   | 7647-14-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47788    | SODIUM CHLORIDE RE                                          |     | ✓   | 7647-14-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47789    | SODIUM DIHYDROGEN PHOSPHATE 1-HYDRATE GMP USP               | X   | ✓   | 10049-21-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47790    | SODIUM DIHYDROGEN PHOSPHATE 1-HYDRATE QP                    |     | ✓   | 10049-21-5 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47791    | SODIUM DIHYDROGEN PHOSPHATE 2-HYDRATE GMP PARENTERAL USE QP | X   | ✓   | 13472-35-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47792    | SODIUM DIHYDROGEN PHOSPHATE 2-HYDRATE GMP PH                | X   | ✓   | 13472-35-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47793    | SODIUM DIHYDROGEN PHOSPHATE 2-HYDRATE GMP USP               | X   | ✓   | 13472-35-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47794    | SODIUM DIHYDROGEN PHOSPHATE 2-HYDRATE QP                    |     | ✓   | 13472-35-0 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47795    | SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS GMP USP               | X   | ✓   | 7558-80-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47796    | SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS GMP USP               | X   | ✓   | 7558-80-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47797    | SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS QP                    |     | ✓   | 7558-80-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47798    | SODIUM DISULPHITE QP                                        |     | ✓   | 7681-57-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47799    | SODIUM FLUORIDE GMP PARENTERAL USE PH                       | X   | ✓   | 7681-49-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47800    | SODIUM FLUORIDE GMP PH                                      | X   | ✓   | 7681-49-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47801    | SODIUM FLUORIDE GMP QP                                      | X   | ✓   | 7681-49-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47802    | SODIUM FLUORIDE QP                                          |     | ✓   | 7681-49-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47803    | SODIUM HYDROGEN CARBONATE PE                                |     | ✓   | 144-55-8   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47804    | SODIUM HYDROGEN CARBONATE PRS                               |     | ✓   | 144-55-8   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47805    | SODIUM HYDROGEN CARBONATE QP                                |     | ✓   | 144-55-8   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47806    | SODIUM HYDROGEN CARBONATE, POWDER PS                        |     | ✓   | 144-55-8   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47807    | SODIUM HYDROXIDE 0.1M GMP DV                                |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47808    | SODIUM HYDROXIDE 0.5M GMP DV                                |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47809    | SODIUM HYDROXIDE 0.5M/SODIUM CHLORIDE 0.5M GMP DV           |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47810    | SODIUM HYDROXIDE 10M GMP QP                                 |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47811    | SODIUM HYDROXIDE 1M GMP DV                                  |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47812    | SODIUM HYDROXIDE 2M/SODIUM CHLORIDE 2M GMP DV               |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47813    | SODIUM HYDROXIDE 3M GMP DV                                  |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47814    | SODIUM HYDROXIDE SOL.30% w/w GMP PE                         |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47815    | SODIUM HYDROXIDE SOL.32% w/w GMP DE                         |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47816    | SODIUM HYDROXIDE SOL.32% w/w GMP PE                         |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47817    | SODIUM HYDROXIDE SOL.32% w/w GMP PE                         |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47818    | SODIUM HYDROXIDE SOL.32% w/w GMP PRS                        |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47819    | SODIUM HYDROXIDE SOL.32% w/w GMP QP                         |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47820    | SODIUM HYDROXIDE SOL.50% w/w GMP RE                         |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47821    | SODIUM HYDROXIDE, BEADS QP                                  |     | ✓   | 1310-73-2  | 1L,2.5L,5L,10L,25L,50L       |
| PSR47822    | SODIUM HYDROXIDE, PELLETS gmp PH                            |     | ✓   | 1310-73-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47823    | SODIUM HYDROXIDE, PELLETS gmp QP                            |     | ✓   | 1310-73-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47824    | SODIUM HYDROXIDE, PELLETS OMNI                              |     | ✓   | 1310-73-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47825    | SODIUM HYDROXIDE, PELLETS QP                                |     | ✓   | 1310-73-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47826    | SODIUM IODIDE ANHYDROUS QP                                  |     | ✓   | 7681-82-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47827    | SODIUM LAURYL SULPHATE granulated QP                        |     | ✓   | 151-21-3   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47828    | SODIUM LAURYL SULPHATE QP                                   |     | ✓   | 151-21-3   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47829    | SODIUM MOLYBDATE 2-HYDRATE GMP PARENTERAL USE PH            | X   | ✓   | 10102-40-6 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47830    | SODIUM MOLYBDATE 2-HYDRATE GMP PARENTERAL USE QP            | X   | ✓   | 10102-40-6 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47831    | SODIUM MOLYBDATE 2-HYDRATE GMP PH                           | X   | ✓   | 10102-40-6 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47832    | SODIUM MOLYBDATE 2-HYDRATE GMP QP                           | X   | ✓   | 10102-40-6 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47833    | SODIUM MOLYBDATE 2-HYDRATE PH                               |     | ✓   | 10102-40-6 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47834    | SODIUM NITRITE QP                                           |     | ✓   | 7632-00-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47835    | SODIUM SELENITE 10% w/w water solution GMP DE               |     | ✓   | 10102-18-8 | 1L,2.5L,5L,10L,25L,50L       |
| PSR47836    | SODIUM SELENITE GMP PA                                      | X   | ✓   | 10102-18-9 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47837    | SODIUM SELENITE GMP PARENTERAL USE PH                       | X   | ✓   | 10102-18-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47838    | SODIUM SELENITE GMP PE                                      | X   | ✓   | 10102-18-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47839    | SODIUM SELENITE GMP PH                                      | X   | ✓   | 10102-18-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47840    | SODIUM SELENITE GMP PH                                      | X   | ✓   | 10102-18-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47841    | SODIUM SELENITE GMP PRS                                     | X   | ✓   | 10102-18-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47842    | SODIUM SELENITE PH                                          |     | ✓   | 10102-18-8 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47843    | SODIUM SUCCINATE 6-HYDRATE GMP NF                           |     | ✓   | 6106-21-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47844    | SODIUM SUCCINATE 6-HYDRATE GMP QP                           |     | ✓   | 6106-21-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47845    | SODIUM SUCCINATE 6-HYDRATE GMP USP                          |     | ✓   | 6106-21-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47846    | SODIUM SULPHATE 10-HYDRATE QP                               |     | ✓   | 7727-73-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47847    | SODIUM SULPHATE ANHYDROUS GRANULAR CRYSTAL PH               |     | ✓   | 7757-82-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47848    | SODIUM SULPHATE ANHYDROUS GRANULAR CRYSTAL PRS              |     | ✓   | 7757-82-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47849    | SODIUM SULPHATE ANHYDROUS GRANULAR CRYSTAL QP               |     | ✓   | 7757-82-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47850    | SODIUM SULPHATE ANHYDROUS, POWDER PE                        |     | ✓   | 7757-82-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47851    | SODIUM SULPHITE ANHYDROUS PH                                |     | ✓   | 7757-83-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47852    | SODIUM SULPHITE ANHYDROUS QP                                |     | ✓   | 7757-83-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47853    | SODIUM THIOSULPHATE 5-HYDRATE AR                            |     | ✓   | 10102-17-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47854    | SODIUM THIOSULPHATE 5-HYDRATE GMP PH                        |     | ✓   | 10102-17-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47855    | SODIUM THIOSULPHATE 5-HYDRATE GMP QP                        |     | ✓   | 10102-17-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47856    | SODIUM THIOSULPHATE 5-HYDRATE PH                            |     | ✓   | 10102-17-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47857    | SODIUM THIOSULPHATE 5-HYDRATE PS                            |     | ✓   | 10102-17-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47858    | SODIUM THIOSULPHATE 5-HYDRATE RA                            |     | ✓   | 10102-17-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |

| Product No. | Description                                  | API | GMP | Cas No.    | Packing                      |
|-------------|----------------------------------------------|-----|-----|------------|------------------------------|
| PSR47859    | SODIUM THIOSULPHATE 5-HYDRATE USP            |     | ✓   | 10102-17-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47860    | SUCCINIC ACID GMP NF                         | X   | ✓   | 110-15-6   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47861    | SUCCINIC ACID GMP NF                         | X   | ✓   | 110-15-6   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47862    | SUCCINIC ACID GMP PE                         | X   | ✓   | 110-15-6   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47863    | SUCROSE QP                                   |     | ✓   | 57-50-1    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47864    | SULPHUR PRECIPITATED QP                      |     | ✓   | 7704-34-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47865    | SULPHUR SUBLIM. QP                           |     | ✓   | 7704-34-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47866    | SULPHUR, SUBLIMATE QP                        |     | ✓   | 7704-34-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47867    | SULPHURIC ACID 96% w/w QP                    |     | ✓   | 7664-93-9  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47868    | TANNIC ACID QP                               |     | ✓   | 1401-55-4  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47869    | TIN (II) CHLORIDE 2-HYDRATE GMP PH           |     | ✓   | 10025-69-1 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47870    | TIN (II) CHLORIDE 2-HYDRATE GMP QP           |     | ✓   | 10025-69-1 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47871    | TITANIUM DIOXIDE (ANATASE) PE                |     | ✓   | 13463-67-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47872    | TITANIUM DIOXIDE (ANATASE) PH                |     | ✓   | 13463-67-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47873    | TITANIUM DIOXIDE (ANATASE) QP                |     | ✓   | 13463-67-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47874    | tri-CALCIUM PHOSPHATE PH                     |     | ✓   | 12167-74-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47875    | tri-CALCIUM PHOSPHATE QP                     |     | ✓   | 12167-74-7 | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47876    | TRICHLORACETIC ACID QP                       |     | ✓   | 76-03-9    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47877    | TRIETHANOLAMINE PH                           |     | ✓   | 102-71-6   | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47878    | tri-POTASSIUM CITRATE 1-HYDRATE QP           |     | ✓   | 6100-05-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47879    | tri-SODIUM CITRATE 2-HYDRATE GMP QP          | X   | ✓   | 6132-04-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47880    | tri-SODIUM CITRATE 2-HYDRATE GMP USP         | X   | ✓   | 6132-04-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47881    | tri-SODIUM CITRATE 2-HYDRATE GMP USP         | X   | ✓   | 6132-04-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47882    | tri-SODIUM CITRATE 2-HYDRATE QP              |     | ✓   | 6132-04-3  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47883    | UREA GMP PH                                  | X   | ✓   | 57-13-6    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47884    | UREA OMNI                                    |     | ✓   | 57-13-6    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47885    | UREA PH                                      |     | ✓   | 57-13-6    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47886    | UREA QP                                      |     | ✓   | 57-13-6    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47887    | UREA RA                                      |     | ✓   | 57-13-6    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47888    | UREA, GRANULATE USP                          |     | ✓   | 57-13-6    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47889    | XYLITOL QP                                   |     | ✓   | 87-99-0    | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47890    | ZINC ACETATE 2-HYDRATE GMP (Low Pb) PE       | X   | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47891    | ZINC ACETATE 2-HYDRATE GMP (Low Pb) PH       | X   | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47892    | ZINC ACETATE 2-HYDRATE GMP PARENTERAL USE PH | X   | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47893    | ZINC ACETATE 2-HYDRATE GMP PE                | X   | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47894    | ZINC ACETATE 2-HYDRATE GMP PH                | X   | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47895    | ZINC ACETATE 2-HYDRATE GMP PRS               | X   | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47896    | ZINC ACETATE 2-HYDRATE GMP RE                | X   | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47897    | ZINC ACETATE 2-HYDRATE PH                    |     | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47898    | ZINC ACETATE 2-HYDRATE QP                    |     | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47899    | ZINC ACETATE 2-HYDRATE USP                   |     | ✓   | 5970-45-6  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47900    | ZINC CARBONATE BASIC USP                     |     | ✓   | 5263-02-5  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47901    | ZINC OXIDE gmp PH                            | X   | ✓   | 1314-13-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47902    | ZINC OXIDE PH                                |     | ✓   | 1314-13-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47903    | ZINC OXIDE QP                                |     | ✓   | 1314-13-2  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47904    | ZINC SULPHATE 1-HYDRATE GMP QP               |     | ✓   | 7446-19-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47905    | ZINC SULPHATE 1-HYDRATE PA                   |     | ✓   | 7446-19-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47906    | ZINC SULPHATE 1-HYDRATE QP                   |     | ✓   | 7446-19-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47907    | ZINC SULPHATE 1-HYDRATE USP                  |     | ✓   | 7446-19-7  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47908    | ZINC SULPHATE 7-HYDRATE GMP PH               |     | ✓   | 7446-20-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47909    | ZINC SULPHATE 7-HYDRATE GMP USP              |     | ✓   | 7446-20-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47910    | ZINC SULPHATE 7-HYDRATE PA                   |     | ✓   | 7446-20-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47911    | ZINC SULPHATE 7-HYDRATE PH                   |     | ✓   | 7446-20-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47912    | ZINC SULPHATE 7-HYDRATE QP                   |     | ✓   | 7446-20-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |
| PSR47913    | ZINC SULPHATE 7-HYDRATE USP                  |     | ✓   | 7446-20-0  | 1KG,2.5KG,5KG,10KG,25KG,50KG |

**Pack size available from kg to tons on requirement**



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**PureSynth Research Chemicals GmbH**

**64683 Marie-Curie-Str. 3, Einhausen, Germany**

**+49 (0)6251/7056790**

