**Product description (Pharmaceutical polyethylene glycol)**

**Product chemistry name：**Pharmaceutical polyethylene glycol

**Product application：**Pharmaceutical polyethylene glycol is an important excipient of water-soluble pharmaceutical preparations, commonly used as excipients of water-soluble drip pills, the matrix of ointments and suppositories softgels, the main raw materials of preoperative intestinal cleansers and laxatives, the raw materials in coating powders, and the application of moisturizers in cosmetics.

**Product categories：**

|  |  |  |
| --- | --- | --- |
| PEG-200 | PEG-300 | PEG-400 |
| PEG-600 | PEG-1000 | PEG-1500 |
| PEG-3350 | PEG-4000 | PEG-6000 |
| PEG-8000 | PEG-10000 | PEG-20000 |

Note: Polyethylene glycol series products comply with the current standards of "Chinese Pharmacopoeia", "European Pharmacopoeia" and "American Pharmacopoeia".

**Packing specifications：**Liquid products are packed in 25KG/barrel or 200Kg/barrel, and flake products are packed in 25kg or 20Kg composite plastic woven bags or paper bags;

**Storage and transportation conditions:** the series of products are non-toxic, non-flammable, in the transportation process should prevent sun, rainforest, keep the packaging intact. Store in a cool, dry, ventilated place.

**Product shelf life: The shelf life** of the product under the specified storage conditions is 2 years.