



Always a better solution.

PEG - Product references

| Product | CAS N° | Grade | Application | USP | DSP | FF | Packaging size available |
|--------------------------|------------|--------------------|---------------------------------------------------------|--------------|--------------|--------------|--------------------------|
| Polyethylene Glycol 4000 | 25322-68-3 | Pharma, injectable | USP : Osmotic Stress Control | \checkmark | \checkmark | \checkmark | 20kg bag |
| | | | DSP : purification steps | | | | |
| | | | FF : cryopreservation, enhance solubility and stability | | | | |
| Polyethylene Glycol 6000 | 25322-68-3 | Pharma, injectable | USP : Osmotic Stress Control | \checkmark | \checkmark | \checkmark | 20kg bag |
| | | | DSP : purification steps | | | | |
| | | | FF : cryopreservation, enhance solubility and stability | | | | |

We have made every effort to ensure that the information in this table is accurate. However, errors, omissions, or typographical errors may occur. No rights can be derived from this information. Please verify before making decisions based on the data provided.

https://www.barentz.com/sales-terms-conditions/ July 2024