

## PEG aqueous solution

**Storage:** RT, 1 year.

### Introduction:

Polyethylene glycol (PEG) is classified according to molecular weight, Common PEG800, PEG1000, PEG1500, PEG2000, PEG3350, PEG4000, PEG6000, PEG8000, PEG10000, PEG20000, etc., polyethylene glycol series products are non-toxic, non-irritating, and have good water solubility. It has good compatibility with many organic components, excellent lubricity, moisture retention, dispersion, etc., and has a very wide range of applications.

Cat No.	Products
IG9070	50% PEG800 Solution (Non-Sterile)
IP9281	50% PEG1000 Solution (Non-Sterile)
IP9282	50% PEG1500 Solution (Non-Sterile)
IP9283	50% PEG2000 Solution (Non-Sterile)
IP9284	50% PEG3350 Solution (Non-Sterile)
IP9285	50% PEG4000 Solution (Non-Sterile)
IP9286	50% PEG6000 Solution (Non-Sterile)
IP9287	50% PEG8000 Solution (Non-Sterile)
IP9288	50% PEG10000 Solution (Non-Sterile)
IP9289	50% PEG20000 Solution (Non-Sterile)

**Note:** Other concentrations or specifications of PEG solutions can be customized, if required, please contact us.

### Protocols (only for reference):

Please use according to specific experimental requirements.

### Note:

1. Please use the reagent as soon as possible after opening to avoid affecting the subsequent experimental effect.
2. For your safety and health, please wear a lab coat and disposable gloves.
3. The reagent is only used in the field of scientific research and is not intended for clinical diagnosis or other purposes