



# PVPP (Regenerable Use)

## Other Names

Polyvinylpyrrolidone, Cross-linked polyvinylpyrrolidone

## Description

Very effective 100% PVPP beer stabilizer. It is optimized for regeneration use, either on its own or in conjunction with other stabilizers, offering a highly effective means of preventing non-biological haze in all types of beer.

## Properties

- achieves maximum shelf life in beer
- no negative impact on foam or flavor
- applicable to all types of beer
- very high efficacy – using low dosage rates
- easy to use – optimized for regeneration units
- applicable in most PVPP regeneration filter systems
- 100% PVPP – insoluble in beer
- effective and highly selective removal of haze-producing polyphenols
- no additives labeling required – completely removed

## Directions for use

Exact dosage rate is dependent on the brewing materials used, process conditions, other stabilizers in use, and the shelf life requirement. Its use requires dedicated equipment. It can be used in conjunction with silica-based beer stabilizers. It is made up as an 8 to 12% slurry in de-aerated water in a slurry tank equipped with an agitator.

## Hazard Warning

see MSDS

## Dosage

See above comments, please contact your sales representative for additional information.

## Packaging

50 lb drum

