

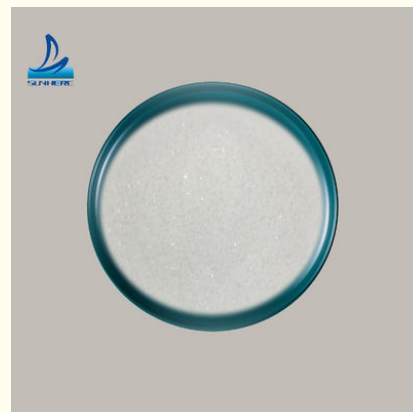


## K-Value USP 81-97.2 Pharmaceutical grade Povidone Pvp K90 Polyvinylpyrrolidone CAS 9003-39-8

Our Product Introduction

for more products please visit us on [anhuisunhere.com](http://anhuisunhere.com)

### Basic Information



### Product Specification

- Model NO.: K90
- K-Value (USP): 81-97.2
- K-Value (Bp/Ep): 85-95
- PH: 4.0-7.0
- Nitrogen Content(%): 11.5-12.8
- Transport Package: Drum
- Specification: 25kg
- Trademark: Sunhere
- Origin: Anhui, Huainan
- HS Code: 39059900
- Supply Ability: 1500ton/Year
- Function: Dissolution Enhancer; Suspending Agent
- Certification: ISO
- Grade Standard: Medicine Grade
- Type: Excipient



### More Images



## Product Description

### Products Description

This strain of pyrrolidone and ethylene under pressure to generate vinyl pyrrolidone monomer polymerization under the action of catalyst. The properties are white to milky powder; Odourless or slightly odourless or tasteless; It is hygroscopic. Dissolved in water, ethanol, isopropyl alcohol or trichloromethane.

**CAS No.:**9003-39-8

### Comply with USP,BP,EP

Item	USP	BP/EP
Identification		Conforms
pH		4.0-7.0
Water (%)		≤5.0
Residue on ignition/Sulphated Ash(%)		≤0.1
Aldehydes	≤0.05%	500ppm
2-Pyrrolidone(%)		≤3.0
Vinylpyrrolidinone(%)		≤0.001
K-value	81-97.2	85-95
Nitrogen content(%)		11.5-12.8
Peroxides(ppm)		≤400
Formic Acid(%)		≤0.5
Hydrazine(ppm)		≤1

**Cas No.** 9003-39-8 **H.S. Code** 39059900

**Main Purpose:** Disintegrant; Dissolution enhancer; suspending agent, tablet binder.

**Package:** 25kg/fiber drum

**Packing Size:** D38cm\*H53cm

**G.W.** 27.5kg

### Product packaging

**Package:** 25kg/27.5kg



Store it in a cool, dry place below 30degree and protected against humidity and pressing,  
Validity:2years

### Company Profile





**Anhui Sunhere Pharmaceutical Excipients Co., Ltd.**

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