

PRODUCT INFORMATION

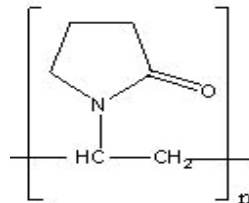


PVP Polyvinylpyrrolidone

CAS NO.:

9003-39-8

Structural Formula:



Physico-Chemical Properties:

Products	K Value	pH Value(5% in water)	Residue NVP	Sulphated Ash	Water	Solid Content
PVP K15	13-18	3.0-7.0	0.05% max.	0.1% max.	5.0% max.	95-100%
PVP K17	15-19	3.0-7.0	0.05% max.	0.1% max.	5.0% max.	95-100%
PVP K25	23-28	3.0-7.0	0.05% max.	0.1% max.	5.0% max.	95-100%
PVP K30	27-35	3.0-7.0	0.05% max.	0.1% max.	5.0% max.	95-100%
PVP K60	55-65	5.0-9.0	0.05% max.	0.1% max.	5.0% max.	95-100%
PVP K85	78-90	5.0-9.0	0.05% max.	0.1% max.	5.0% max.	95-100%
PVP K90	81-100	5.0-9.0	0.05% max.	0.1% max.	5.0% max.	95-100%
PVP K30L	27-35	3.0-7.0	0.05% max.	0.1% max.	69-71%	29-31%
PVP K85L	78-90	5.0-9.0	0.05% max.	0.1% max.	79-81%	19-21%
PVP K90L	81-100	5.0-9.0	0.05% max.	0.1% max.	79-81%	19-21%

General Information

Technical grade PVP(PVP K Series) products are existing as powder and water solution form, and being supplied in a wide molecular weight range easily dissolve in water, alcohol and other organic solvents. They are highly hygroscopicity, excellent film-forming capacity, adhesiveness and chemical stability, none toxicity. Technical grade PVP are being used in Textiles/ Fibers, Adhesives, Coatings/paintings, Laundry/Household detergent, Inks, Ceramics and other hi-tech industries.

Safety Protection

Acidity, Avoid contact with eye and skin, once contacted, flush with water.



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