



碧云天生物技术/Beyotime Biotechnology  
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## PVP, MW40,000 (Reagent grade)

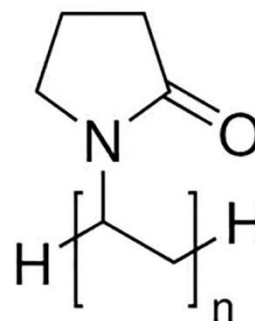
产品编号	产品名称	包装
ST1616-250g	PVP, MW40,000 (Reagent grade)	250g
ST1616-1kg	PVP, MW40,000 (Reagent grade)	1kg
ST1616-5kg	PVP, MW40,000 (Reagent grade)	5kg

### 产品简介:

CAS Number	Chemical Formula	Molecular Weight	Purity	Grade
9003-39-8				Reagent grade

### ➤ 基本信息(General Information):

Name (Chinese)	PVP, MW40,000
Name (English)	Polyvinylpyrrolidone
Specifications	Reagent grade, average mol wt 40,000
Chemical Formula	
Synonym (Chinese)	聚维酮, Polyvidone, PVP
Synonym (English)	PVP; Polyvidone; Povidone
Beilstein Registry No.	-
EINECS Number	-
MDL Number	MFCD00149016
UNSPSC Code	12352100



### ➤ 产品描述(Description):

Application	Complexes with phenolics and alkaloids for their removal from plant samples, thus preventing their modification of proteins and any interference they may cause in spectrophotometric determinations of protein content. This is also reported to improve stabi
Other Notes	Polyvinylpyrrolidone is a component of Denhardt's Solution and is included at a concentration of 1% (w/v) in the standard 50X stock solution.

### ➤ 性质(Properties):

Featured Industry	Agriculture
mol wt	average mol wt 40,000
form	powder
viscosity number	29-32(lit.)

### ➤ 安全信息(Safety Information):

Hazard Pictogram Codes	-
Signal Word	-
Hazard Statements	-
Precautionary Statements	-
Personal Protective Equipment	Eyeshields,, Gloves,, type N95 (US),
Hazard Codes (Europe)	-
Risk Codes (Europe)	-
Safety Codes (Europe)	-
RIDADR	NONH for all modes of transport
WGK Germany	1
RTECS	TR8370000
Flash Point (F)	-
Flash Point (C)	-

**包装清单:**

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—	说明书	1份

**保存条件:**

室温保存, 四年有效。

**注意事项:**

- 本产品仅限于专业人员的科学研究用, 不得用于临床诊断或治疗, 不得用于食品或药品, 不得存放于普通住宅内。
- 为了您的安全和健康, 请穿实验服并戴一次性手套操作。

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