

# PolyAmine

CAS No.: 39660-17-8

## Property:

It is colorless to light yellow liquid, endothermic transition point is 32°C-39°C, thermal decomposition temperature is 200°C, easily soluble in water, non-toxic and odorless, stable, non-sensitive to PH-value, resisting chlorine cauterization. further more, it is heat-proof, press- proof, and cut- proof.

## Specification:

Item\Code	AC0021	AC0022	AC0023	AC0024	AC0025	AC0026	Other
Appearance	Colorless to light yellow transparent liquid						
Viscosity(cps)	50-100	100-300	300-600	600-1000	1000-3000	3000-6000	According your request
Solid Content (%)	50±1						
PH	4-7						

## Use:

1. As coagulant, it can used in drinking water, sewage purification, oily waste water of oilfield and mining drilling, etc;
2. It can be used as anionic trash catcher of white water in papermaking.

Recommend dosage:

Before using, dilute it to 10-40 times and add 2-10kg prepared water solution in printing and dyeing wastewater with PH value of 7-10.

## Package:

200kg PE Drum, 1000kg IBC Tank.

## Storage and Transportation:

Pack and preserve the product in a sealed, cool, dark and dry condition, and avoid contacting strong oxidants.

**The term of validity:** Two years.

**Transportation:** Non-dangerous goods.