



MENSSING
CHEMIEHANDEL

RANGE OF
POLYMERS



○ PVA BP-03

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	3 - 4
Volatile (wt%):	≤ 5

○ PVA BP-04

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	4 - 5
Volatile (wt%):	≤ 5

○ PVA BP-04 S

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory fine powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	4 - 5
Volatile (wt%):	≤ 5

○ PVA BP-05

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	5 - 6
Volatile (wt%):	≤ 5

○ PVA BP-05 A (WITH BETTER DEFOAMING PROPERTY)

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	5 - 6
Volatile (wt%):	≤ 5

○ PVA BP-08

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	8 - 10
Volatile (wt%):	≤ 5

○ PVA BP-16

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	16 - 20
Volatile (wt%):	≤ 5

○ PVA BP-17

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	21 - 26
Volatile (wt%):	≤ 5

○ PVA BP-17 A (WITH BETTER DEFOAMING PROPERTY)

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	21 - 26
Volatile (wt%):	≤ 5

○ PVA BP-17 S

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory fine powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	21 - 26
Volatile (wt%):	≤ 5

○ PVA BP-20

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	27 - 33
Volatile (wt%):	≤ 5

○ PVA BP-20 H

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	90 - 93
Viscosity (cps):	27 - 33
Volatile (wt%):	≤ 5



○ PVA BP-24

Polyvinyl Alcohol

CAS No.:	25213-24-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	86 - 89
Viscosity (cps):	44 - 50
Volatile (wt%):	≤ 5

○ PVA BF-04

Polyvinyl Alcohol

CAS No.:	9002-89-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	98 - 98.8
Viscosity (cps):	4 - 5
Volatile (wt%):	≤ 5

○ PVA BF-05

Polyvinyl Alcohol

CAS No.:	9002-89-5
Appearance:	White to ivory granule or powder
Hydrolysis (mole%):	98.5 - 99.2
Viscosity (cps):	5 - 6
Volatile (wt%):	≤ 5

○ PVA BF-08

Polyvinyl Alcohol

CAS No.:	9002-89-5
Appearance:	White to ivory fine powder
Hydrolysis (mole%):	98.5 - 99.2
Viscosity (cps):	8 - 10
Volatile (wt%):	≤ 5

○ PVA BF-17

Polyvinyl Alcohol

CAS No.:	9002-89-5
Appearance:	White to ivory fine powder
Hydrolysis (mole%):	98.5 - 99.2
Viscosity (cps):	25 - 30
Volatile (wt%):	≤ 5

○ PVA BF-17 H

Polyvinyl Alcohol

CAS No.:	9002-89-5
Appearance:	White to ivory fine powder
Hydrolysis (mole%):	99.4 - 99.8
Viscosity (cps):	25 - 30
Volatile (wt%):	≤ 5

