



The potential of natural materials and science

Product list

Terpene Resins

Chemicals

## <Terpene Resins>

### ■Terpene Resin

Name of Products	Appearance	Softening Point (°C)	Color	C A S No.	Packing
<b>YS RESIN PX</b>					
YS RESIN PX1250	Bead	125±5	GS 5 max.	35227-16-8 (88992-81-8)	20kgs Bag
YS RESIN PX1150	Bead	115±5	GS 5 max.	35227-16-8 (88992-81-8)	20kgs Bag
YS RESIN PX1000	Bead	100±5	GS 5 max.	35227-16-8 (88992-81-8)	20kgs Bag
YS RESIN PX800	Bead or Block	80±5	GS 5 max.	35227-16-8 (88992-81-8)	20kgs Bag
<b>YS RESIN PXN</b>					
YS RESIN PX1150N	Bead	115±5	GS 5 max.	31393-98-3	20kgs Bag
YS RESIN PX300N	Viscosity pale yellow liquid	30±5	GS 5 max.	31393-98-3 and other	15kgs Tin Can

### ■Aromatic Modified Terpene Resin

Name of Products	Appearance	Softening Point (°C)	Color	C A S No.	Packing
<b>YS RESIN TO</b>					
YS RESIN T0125	Bead	125±5	GS 2 max.	64536-06-7	20kgs Bag
YS RESIN T0115	Bead	115±5	GS 2 max.	64536-06-7	20kgs Bag
YS RESIN T0105	Bead	105±5	GS 2 max.	64536-06-7	20kgs Bag
YS RESIN T085	Bead or Block	85±5	GS 2 max.	64536-06-7	20kgs Bag

### ■Terpene Phenolic Resin

Name of Products	Appearance	Softening Point (°C)	Color	C A S No.	Packing
<b>YS POLYSTER U</b>					
YS POLYSTER U130	Bead	130±5	GS 7 max.	25359-84-6	20kgs Bag
YS POLYSTER U115	Bead	115±5	GS 7 max.	25359-84-6	20kgs Bag
<b>YS POLYSTER T</b>					
YS POLYSTER T160	Bead	160±5	GS 7 max.	25359-84-6	20kgs Bag
YS POLYSTER T145	Bead	145±5	GS 7 max.	25359-84-6	20kgs Bag
YS POLYSTER T130	Bead	130±5	GS 7 max.	25359-84-6	20kgs Bag
YS POLYSTER T115	Bead	115±5	GS 7 max.	25359-84-6	20kgs Bag
YS POLYSTER T100	Bead	100±5	GS 12 max.	25359-84-6	20kgs Bag
YS POLYSTER T80	Bead or Block	80±5	GS 12 max.	25359-84-6	20kgs Bag
<b>YS POLYSTER S</b>					
YS POLYSTER S145	Bead	145±5	GS 7 max.	25359-84-6	20kgs Bag
<b>YS POLYSTER G</b>					
YS POLYSTER G150	Bead	150±5	GS 7 max.	25359-84-6	20kgs Bag
YS POLYSTER G125	Bead	125±5	GS 7 max.	25359-84-6	20kgs Bag
<b>YS POLYSTER N</b>					
YS POLYSTER N125	Bead	125±5	GS 7 max.	25359-84-6	20kgs Bag
<b>YS POLYSTER K</b>					
YS POLYSTER K125	Bead	125±5	GS 7 max.	25359-84-6	20kgs Bag
<b>YS POLYSTER TH</b>					
YS POLYSTER TH130	Flake	130±5	GS 2 max.	25359-84-6	20kgs Bag

## ■ Styrene Resin

Name of Products	Appearance	Softening Point (°C)	Color	CAS No.	Packing
<b>YS RESIN SX</b>					
YS RESIN SX100	Bead	100±5	APHA 100 max.	9003-53-6	20kgs Bag

## ■ Hydrogenated Terpene Phenolic Resin

Name of Products	Appearance	Softening Point (°C)	Color	CAS No.	Packing
<b>YS POLYSTER UH</b>					
YS POLYSTER UH115	Flake	115±5	GS 2 max.	1254557-84-0	20kgs Bag

## <Chemicals>

### ■ Solvents, Fragrance Ingredients

Name of Products	Composition	Appearance	Specific Gravity	CAS No.	Packing
Gum Turpentine N	α-Pinene 85%min	Clear transparent liquid	0.855-0.870	80-56-8	170kgs D/M 15kgs Tin Can
α-Pinene	α-Pinene 95%min	Clear transparent liquid	0.855-0.870	80-56-8	170kgs D/M 15kgs Tin Can
β-Pinene	β-Pinene 95%min	Clear transparent liquid	0.865-0.873	127-91-3	170kgs D/M 15kgs Tin Can
Myrcene	Myrcene 74%min	Pale yellow transparent liquid	0.795-0.805	123-35-3	160kgs D/M 14kgs Tin Can
D-Limonene	d-Limonene 90%min	Clear or Pale yellow transparent liquid	0.839-0.849	5989-27-5	170kgs D/M 15kgs Tin Can
Terpinolene	Terpinolene 88%min	Clear or Pale yellow transparent liquid	0.855-0.865	586-62-9	170kgs D/M 15kgs Tin Can
Dihydro Terpineol	Menthanol 97%min	Clear or Pale yellow transparent liquid	0.904-0.914	498-81-7	180kgs D/M 15kgs Tin Can
Terpineol	Terpineol 95%min	Clear or Pale yellow transparent liquid	0.925-0.950	8000-41-7	190kgs D/M 15kgs Tin Can

### ■ Low Molecular Weight Polyethylene Waxes

Name of Products	Composition	Appearance	Melting Point (°C)	Viscosity (mPa·s/125°C)	CAS No.	Packing
Neowax	Polyethylene wax	Milky gray, Granule	100-120	500 max.	9002-88-4	20kgs Bag

For inquiries, Please contact the following

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