



The potential of natural materials and science

Product list

Terpene Resins

Chemicals

<Terpene Resins>

■Terpene Resin

| Name of Products | Appearance | Softening Point(°C) | Color | CAS RN | Packing |
|---------------------|------------------------------|---------------------|-----------|----------------------|---------------|
| YS RESIN PX | | | | | |
| YS RESIN PX1250 | Bead | 125±5 | GS 5 max. | 88992-81-8 and other | 20kgs Bag |
| YS RESIN PX1150 | Bead | 115±5 | GS 5 max. | 88992-81-8 and other | 20kgs Bag |
| YS RESIN PX1000 | Bead | 100±5 | GS 5 max. | 88992-81-8 and other | 20kgs Bag |
| YS RESIN PX800 | Bead or Block | 80±5 | GS 5 max. | 88992-81-8 and other | 20kgs Bag |
| YS RESIN PXN | | | | | |
| YS RESIN PX1150N | Bead | 115±5 | GS 5 max. | 31393-98-3 and other | 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 | CAS RN | Packing |
|--------------------|---------------|---------------------|-----------|----------------------|-----------|
| YS RESIN TO | | | | | |
| YS RESIN TO125 | Bead | 125±5 | GS 2 max. | 64536-06-7 | 20kgs Bag |
| YS RESIN TO115 | Bead | 115±5 | GS 2 max. | 64536-06-7 and other | 20kgs Bag |
| YS RESIN TO105 | Bead | 105±5 | GS 2 max. | 64536-06-7 and other | 20kgs Bag |
| YS RESIN TO85 | Bead or Block | 85±5 | GS 2 max. | 64536-06-7 and other | 20kgs Bag |

■Terpene Phenolic Resin

| Name of Products | Appearance | Softening Point(°C) | Color | CAS RN | Packing |
|-----------------------|---------------|---------------------|------------|----------------------|-----------|
| YS POLYSTER U | | | | | |
| YS POLYSTER U130 | Bead | 130±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER U115 | Bead | 115±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER T | | | | | |
| 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 and other | 20kgs Bag |
| YS POLYSTER T130 | Bead | 130±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER T115 | Bead | 115±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER T100 | Bead | 100±5 | GS 12 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER T80 | Bead or Block | 80±5 | GS 12 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER S | | | | | |
| YS POLYSTER S145 | Bead | 145±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER G | | | | | |
| YS POLYSTER G150 | Bead | 150±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER G125 | Bead | 125±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER N | | | | | |
| YS POLYSTER N125 | Bead | 125±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER K | | | | | |
| YS POLYSTER K125 | Bead | 125±5 | GS 7 max. | 25359-84-6 and other | 20kgs Bag |
| YS POLYSTER TH | | | | | |
| YS POLYSTER TH130 | Flake | 130±5 | GS 2 max. | 25359-84-6 and other | 20kgs Bag |

■ Styrene Resin

| Name of Products | Appearance | Softening Point(°C) | Color | CAS RN | Packing |
|--------------------|------------|---------------------|---------------|-----------|-----------|
| YS RESIN SX | | | | | |
| 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 RN | Packing |
|-----------------------|------------|---------------------|-----------|---------------------------|-----------|
| YS POLYSTER UH | | | | | |
| YS POLYSTER UH115 | Flake | 115±5 | GS 2 max. | 1254557-84-0 and other | 20kgs Bag |

■ Hydrogenated Styrene Resin

| Name of Products | Appearance | Softening Point(°C) | Color | CAS RN | Packing |
|--------------------|------------|---------------------|-----------|------------|-----------|
| YS RESIN SG | | | | | |
| YS RESIN SG110 | Flake | 110±5 | GS 1 max. | 88526-47-0 | 20kgs Bag |
| YS RESIN SM | | | | | |
| YS RESIN SM100 | Flake | 100±5 | GS 1 max. | 88526-47-0 | 20kgs Bag |

<Chemicals>

■ Solvents, Fragrance Ingredients

| Name of Products | Composition | Appearance | Specific Gravity | CAS RN | 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 and other | 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 RN | Packing |
|------------------|------------------|---------------------|--------------------|-------------------------|-----------|-----------|
| Neowax | Polyethylene wax | Milky gray, Granule | 100-120 | 500 max. | 9002-88-4 | 20kgs Bag |

For inquiries, Please contact the following

YASUHARA CHEMICAL CO., LTD.

1071, Takagi-cho, Fuchu-city, Hiroshima 726-0013 Japan
TEL : +81-847-45-3530 FAX : +81-847-45-8639

For online contact, Please visit www.yschem.co.jp/english/contact/