



Specification of De-aromatic Solvent 240

| TEST ITEMS | TEST METHOD | SPECIFICATION | TPICAL VALUE |
|----------------------------|-------------|---------------|--------------|
| Sp.Gr.,15/4 °C | ASTM D-4052 | 0.80-0.82 | 0.8092 |
| Color,Saybolt | ASTM D-156 | MIN.+30 | +30 |
| Sulfur, wt ppm | ASTM D-5453 | MAX.1.0 | <1 |
| Aromatic,wt ppm | UOP 495-75 | MAX.1000 | 588 |
| Flash Point, °C | ASTM D-93 | MIN.100 | 107 |
| Aniline Point, °C | ASTM D-611 | Report | 81.4 |
| Viscosity , cst , at 40 °C | ASTM D-445 | Report | 2.32 |
| Distillation, °C | ASTM D-86 | | |
| IBP | | | 239 |
| 5% | | 239-243 | 241 |
| 10% | | | 243 |
| 50% | | | 246 |
| 90% | | | 253 |
| 95% | | MAX.265 | 257 |
| DP | | MAX.270 | 260 |

NOTE : Features :

- 1、 Good solubility : Contains naphthenic rich contents.
- 2、 Widely applicable : Applicable for all types of solvents.
- 3、 Excellent stability : No unsaturated compounds and impurities.
- 4、 Environment friendly : Low aromatic contents, Low order of toxicity.