EVERSTAB LS-292 / 765

Chemical Name
Bis (1,2,6,6-pentamethyl-4-piperidinyl) sebacate and
Methyl 1,2,6,6-pentamethyl-4-piperidinyl sebacate

Structure

Molecular Weight
509 370

CAS Number
41556-26-7 82919-37-7

Specification

<table>
<thead>
<tr>
<th>Criterion</th>
<th>Requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Light yellow viscous liquid</td>
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<tr>
<td>Clarity of solution</td>
<td>10g in 100ml toluene form a clear solution at room temperature</td>
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</tbody>
</table>
| Color of solution (Transmission) | at 425 nm  95% min  
|                              | at 500 nm  98% min                           |
| Assay by GC                  | 1. Bis (1,2,6,6-pentamethyl-4-piperidinyl) sebacate  : 80±5%  
|                              | 2. Methyl 1,2,6,6-pentamethyl-4-piperidinyl sebacate: 20±5%  
|                              | 3. Total % : 96.0% min                       |
| Sulphated Ash                | 0.1% max                                     |

Applications
EVERSTAB LS-292/765 may be used after adequate testing for applications such as: automotive coatings; coil coatings; wood stains or do-it-yourself paints; radiation curable coatings. Its high efficiency has been demonstrated in coatings based on a variety of binders such as: one and two-component polyurethanes; thermoplastic acrylics (physical drying); thermosetting acrylics; alkyds and polyesters; alkyds (air drying); water borne acrylics; phenolics, vinylics; radiation curable acrylics.

Packing
200 kgs net/steel drum, 25 kgs net/plastic drum
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