Product Data Sheet

(3N) 99.9% Bis(1,5-cyclooctadiene)rhodium(I) tetrakis [bis(3,5-trifluoromethyl)phenyl]borate

Product Code: RH-OMX-03

Formula: $C_{48}H_{36}BF_{24}Rh$

CAS No.: N/A

EC No.: N/A

MDL: N/A

Chemical Identifiers

<table>
<thead>
<tr>
<th>Linear Formula</th>
<th>Formula</th>
<th>MDL Number</th>
<th>EC No.</th>
<th>PubChem CID</th>
<th>IUPAC Name</th>
<th>SMILES</th>
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<tbody>
<tr>
<td>$C_{48}H_{36}BF_{24}Rh$</td>
<td>$C_{48}H_{36}BF_{24}Rh$</td>
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<td>N/A</td>
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</table>

InchI Identifier

InChI=1S/C32H12BF24.2C8H12.Rh/c34-25(35,36)13-1-14(26(37,38)39)6-21(5-13)33(22-7-15(27(40,41)42)2-16(8-22)28(43,44)45,23-9 ... 7)48)3-18(10-23)30(49,50)51)24-11-19(31(52,53)54)4-20(12-24)32(55,56)57;2*1-2-4-6-8-7-5-3-1;/h1-12H;2*1-2,7-8H,3-6H2;/q-1;

InchI Key

VJALYWJSVYWXHY-UHFFFAOYSA-N

Total Metal Impurities: 0.1% max.

Packaging Specifications

Typical bulk packaging includes palletized plastic 5 gallon/25 kg. pails, fiber and steel drums to 1 ton super sacks in full container (FCL) or truck load (T/L) quantities. Research and sample quantities and hygroscopic, oxidizing or other air sensitive materials may be packaged under argon or vacuum. Shipping documentation includes a Certificate of Analysis and Safety Data Sheet (SDS). Solutions are packaged in polypropylene, plastic or glass jars up to palletized 440 gallon liquid totes, and 36,000 lb. tanker trucks.

Documentation

A Certificate of Analysis and Materials Safety Data Sheet (SDS) in accordance with EN 10204 are supplied with every shipment.