



# ORBITALA

*who dares wins*

## PRODUCT: HX-752

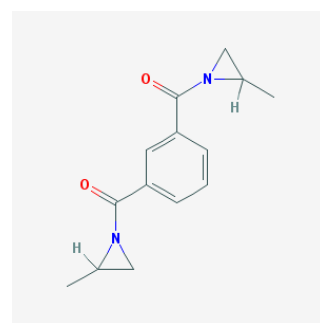
**Chemical name:** 1,1 Isophthaloylbis (2-Methylaziridine)

**Chemical formula:** C<sub>14</sub>H<sub>6</sub>N<sub>2</sub>O<sub>2</sub>

**MIL SPEC:** MIL-I-85492

**Cas #:** 7652-64-4

**Purity:** ≥97



Sr No	Properties	Specification
1	Appearance	Clear amber to yellow liquid
2	Total solids	>99%
3	Imine eq value	132-145
4	Viscosity @ 25 °C	2500 to 3500 cps
5	Density @ 25 °C	1.1
6	Moisture	0.05%
7	Shelf life	12 Months from Mfg date under -18 ° C



## USES:

Greatly improves the adhesive ability between the surface of solid particles and bonding agent. When applied in epoxy and polyurethane, the mechanical property at high, low and common temperature as well as moisture-proof and ageing resistant performance could all be remarkably improved.