

Typical Properties	
Ionic	Nonionic
Appearance @ 20°C	Clear Light Liquid
Moisture	0.5% Max
pH (1% aq.)	5.0 - 7.0
Cloud Point (10% in 25% DGME Sol.)	52 - 54°C

T-Mulz[®] HODE emulsifier is recommended for use in dormant-paraffin spray oils.

Application	Emulsifier level ⁽¹⁾ wt. %	Emulsifier level ⁽¹⁾ % vol.
Herbicide spray oils	1.2% wt - 2.0% wt.	1.0% Vol. - 1.7% Vol.
Orchard spray oils - Citrus		0.3% Vol. - 1.0% Vol.
Deciduous spray oils		0.5% Vol. - 1.0% Vol.

⁽¹⁾Exact levels used are dependent upon several factors including application, oil type and oil manufacturers recommendations.

Regulatory Clearances

T-Mulz HODE is OMRI Listed. Please see www.omri.org or contact [Harcros Chemicals Inc.](http://Harcros.Chemicals.Inc.) for more information.



OMRI Listing Information:

PRODUCT CODE: hci-7314

CLASSIFICATION: Crop Management Tools and Production Aids

CATEGORY: Adjuvants – For Pesticide Use

Handling & Toxicity

T-Mulz[®] HODE is regarded as non-hazardous but is acidic and should be handled as such. It is considered to possess low acute oral and skin penetration toxicity. It should not be used in products for internal use.

PLEASE REFER TO SDS FOR FURTHER HANDLING INFORMATION.

Note: Harcros Chemicals Inc. makes no warranty or representation either expressed or implied, including warranty of merchantability or fitness, concerning this product except that it conforms to the chemical description on the label. All risks resulting from use of this product are to be borne by the buyer at its sole expense. Neither Harcros nor the seller shall be responsible in any manner for any personal injury or property damage, or other type of loss resulting from the handling, storage, or use of this product.