



# Cola<sup>®</sup>Mulse

## C356 / D356

### DESCRIPTION

**Cola<sup>®</sup>Mulse C-356** and **Cola<sup>®</sup>Mulse D-356** are effective emulsifiers for aromatic solvents, kerosene, and mineral spirits. They provide excellent wetting, detergency, and rinsing properties to solvent based cleaners. These products are ideally suited for use in paint strippers, heavy-duty degreasers, and oil rig cleaners.

NOTE: **Cola<sup>®</sup>Mulse C-356** and **Cola<sup>®</sup>Mulse D-356** are chemically the same. **C-356** contains a minor amount of alcohol solvent. **D-356** contains a minor amount of glycol solvent.

### TYPICAL PROPERTIES

Appearance	Clear Amber Liquid
Description	Anionic/Nonionic
pH (10% Solution)	8.8
Specific Gravity (25°C)	1.04
% Activity	100

### TYPICAL FORMULATIONS

<b><u>Aircraft Cleaner Type IV</u></b>		<b><u>Emulsifiable Solvent Concentrate</u></b>	
	<u>% by wt.</u>		<u>% by wt.</u>
Part 1		Mineral Spirits	81.0
Cola <sup>®</sup> Mulse D-356	7.000	Cola <sup>®</sup> Mulse D-356	13.0
Cola <sup>®</sup> Mine 11CM	2.700	Cola <sup>®</sup> Mine 11CM	6.0
Aromatic 150	7.500		<u>100.0</u>
Isopar M	7.500	Usage: Can be used as is or applied by spray aspirator with steam or water. This concentrate is readily rinsable with cold water.	
Diethylene Glycol Butyl Ether	3.500	Appearance – Clear Liquid	
Decanol	1.600		
Part 2			
Trisodium Phosphate (dodecahydrate)	2.700	<b><u>Engine Cleaner</u></b>	
Water	55.098		<u>% by wt.</u>
Pluronic F98 (BASF Corp.)	1.800	Kerosene	79.8
Hycar 1422 (Exxon Company)	10.600		
Pylam LX-6545 (Pylam Products)	<u>.002</u>		

	100.000	Cola® Mulse C-356	<u>20.2</u> 100.0
Appearance – Clear Liquid		Comments: Readily rinsable with cold water.	

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LAST UPDATED 06/18/2008

**WARRANTY**

Colonial Chemical guarantees that its products meet published specifications. No other warranties or guarantees are expressed or implied because the use of this material is beyond the control of Colonial Chemical.

**Colonial Chemical, Inc.**

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