

MATERIAL SAFETY DATA SHEET

SECTION ONE

Marketed By

Cibaria International, Inc.

Address1203 Hall Ave.
Riverside, CA 92509**Emergency Telephone No.**

951-823-8490

Type of Product

Canola/Extra Virgin Olive Oil Blends

Trade Name

Fior d' Italia, Cibaria, Olio D'Oro

SECTION TWO: Hazardous Ingredients

Ingredient Chemical Name	Type of Hazard(s)	Weight	TLV	Toxicity Information
NONE				

SECTION THREE: Physical Data (A)

Flash Point 535° - 570°	Specific Gravity (H₂O=1)	0.98
P^H 4.5 - 6.0	Percent Volatile by WGT.	0
Vapor Density (Air = 1) N/A	Evaporation Rate	XX
Solubility in Water Dispersible	Greater Less	
Appearance and Odor Oily liquid - odorless		

SECTION THREE: Physical Data (B)

Vapor Pressure 70°F	Vapor Pressure 130°F
Flammability Class	Drum Test
	Positive
Flame Extension 70°F	Negative
Flashback	Spray Pattern

SECTION FOUR: Fire and Explosion Hazard Data

Unusual Fire & Explosion Hazards: NONE

Precautions To Be Taken: Do not overheat. If product begins to smoke, reduce heat

Extinguishing Media Water Fog, Standard Foam, CO₂, Dry Chemical, Halon

SECTION FIVE: Health Hazard Data

Threshold Limit Value of Most Toxic Ingredient: NONE

Effects of Overexposure

Ingestion None

Eyes Mild irritation

Inhalation None

Skin None

Emergency and First Aid Procedures

Ingestion None

Eyes Flush with lukewarm water

Inhalation None

Skin Wash with soapy warm water

SECTION SIX: Reactivity Data

Conditions to avoid Avoid flames, strong oxidizers and absorbants containing silica

SECTION SEVEN: Spill or Leak Procedures

Steps to be taken in case large amounts are released:

Use oil absorbants (sand or non-silica type) and dispose properly

Waste Disposal Method

Do not put into sewer lines. Dispose of in accordance with local regulations.

SECTION EIGHT: Special Protection Information

Respiratory Protection	None
Ventilation	Adequate
Mechanical	None
Protective Gloves	None
Other Protective Equipment	None

SECTION NINE: Special Precautions

Precautions to be taken in Handling and storing

Do not use absorbants containing silica as the combination make create heat

Other precautions None