



SAFETY DATA SHEET

01. IDENTIFICATION

NAME OF PREPARATION OR SUBSTANCE: Black Currant Oil - 14% GLA

02. INGREDIENTS/IDENTIFY INFORMATION

Pure blackcurrant seed oil.

IDENTITY: GC

03. PHYSICAL /CHEMICAL CHARACTERISTICS

APPEARANCE AND ODOR:	Light yellow liquid, odorless.
BOILING POINT:	420 F
VAPOR PRESSURE (MM HG/70 F):	0.0
SPECIFIC GRAVITY:	0.931
SOLUBILITY IN WATER:	<0.005 GR/G
PERCENT VOLATILES BY VOLUME:	0.1

04. FIRE AND EXPLOSION HAZARD DATA

FLASH POINT:	>200 F
EXTINGUISHING MEDIA:	Foam, carbon dioxide, dry chemical
SPECIAL FIRE FIGHTING PROCESSING:	MUST USE A BLANKETING OR SMOTHERING TYPE OF EXTINGUISHING MATER
UNUSUAL FIRE AND EXPLOSION HAZARDS:	Do not use water, being lighter than water, do not use water to extinguish fire

05. REACTIVITY DATA

STABILITY: Yes

06. HEALTH HAZARD DATA

SIGNS/SYMPTOMS OF OVEREXPOSURE:	N/A
EMERGENCY/FIRST AID PROCEDURE:	N/A

07. PRECAUTIONS FOR SAFE HANDLING AND USE

STEPS IF MATERIAL RELEASED/ SPILL: As in any tank storage, dams to contain leaking or ruptured tanks are recommended. If not present, any spill leak can be cleaned up w/water & trisodium phosphate or soda ash & water.

PRECAUTIONS-HANDLING/ STORING:

No special precautions needed, if stored outside, tanks should be covered to prevent contaminations with water, dirt, etc.

CONTROL MEASURES:

RESPIRATORY PROTECTION:

N/A

PROTECTIVE GLOVE:

Not nec.

EYE PROTECTIVE:

Goggles recommended.

OTHER PROTECTIVE EQUIPMENT:

Not necessary.

SUPPLY SAFETY & HEALTH DATA:

Blackcurrant oil is not hazardous under dept. of labor designators. Rags or waste containing blackcurrant seed oil that present a large air-oil interface will oxidize & can ignite spontaneously & should be handled with care. In case of accidental exposure or discharge, consult health and safety file for precautions.

08. LABEL DATA

LABEL REQUIRED:

Yes

LABEL STATUS:

G

COMMON NAME:

Blackcurrant seed oil

SPECIAL HAZARD PRECAUTIONS:

N/A