

SAFETY DATA SHEET

PREPARED DATE-1-1-2025

1 COMPANY IDENTIFICATION

MANUFACTURER	SELICO AGRO ORGANICS PVT. LTD.
	SURVEY NO.1601-1594 , VILLAGE: JETHAJI NA MUVADA ANTROLIVAS DOLJI, DADARADA, TA.TALOD ,SABARKANTHA 383305 GUJARAT,INDIA
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PRODUCTIDENTIFICATION

PRODUCTNAME CASTOROIL(ALLGRADES)

PRODUCTDESCRIPTION Commercial Grade Castor Oil / First Special Grade Castor Oil / Pale Pressed Grade Castor Oil / Cold Press Castor Oil / Neutralized Castor Oil / USPCastor Oil /BP Castor Oil /Eur.Pharma Castor Oil

Yellow to Pale Yellow Viscous Liquid

PHYSICAL FORM/APPEARANCE

2 HAZARDSIDENTIFICATION

1.	GHS Classification	Not Classifieds Hazardous
	of the substance or	CLP Inventory/ Annex VINot listed
	mixture	EUCLP Classification— Not applicable
	(According to	
	Regulation (EC)	
	No 1272/2008	
	and the GHS)	Non Hazardous
2.	Label Elements	Not classifieds hazardous
	Single word:	Note: These precautionary statements are not prescribed by directive
	Hazard protection:	1272/2008 as this product is not classified as hazardous under this directive.
	Prevention	Wash hands thoroughly with soap and water after handling. Wear protective
precaut	ionary	gloves, protective clothing, eye protection and face protection. If swallowed,
•	statements:	inhaled, if in eyes or if on skin call a poison center or doctor/physician if you
		feel unwell. If inhaled, remove victim to fresh air and keep at rest in a
		comfortable position for breathing. Take off contaminated clothing

Fire acts pecifiescombustible material (flammable liquid)



3 COMPOSITION/INFORMATIONONINGRADIENTS

CHEMICALFORMULA	C57H104O9
	C5/H104O9
MOLECULARWEIGHT	932
SUBSTANCE/MIXTURE	Substance
CONTENT	100%
CHEMICALFAMILY	Organic
H.S.CODE	15153090
CASNO.	8001-79-4
EC NO.	232-293-8

4 FIRSTAID/EMERGENCY MEASURES

IFINEYES	Immediately flush eyes with water for at least 15 minutes. If irritation persists, get medical attention
IFONSKIN	Washwithplentyofsoapandwater.lfirritationoccurs,getmedicalattention
IF SWALLOD	Iflargeamountswereswallowed,give1/2glasseswatertodrink,and contact a physician. And give anything by mouth should not.
IF INHALED	Remove victim to fresh air and keep at restina position comfortable for breathing. Calla physician if you feel un well.
ANTIDOTES	Information is not available

5 **FIREFIGHTINGMEASURES**

T.D.G.FLAME,CLASS	Notregulated
EXTINGUISHINGMEDIA	Carbondioxide, drypowder, foam, and sand.
SPECIALPROCEDURE	Noinformation
EXTINGUISHINGAGENT NOT TO BE USED	Noinformation
FIRE FIGHTING PROTECTION	B PPE'Slikegloves,glasses,masksetc.

6 ACCIDENTALRELEASEMEASURES

LEAK/SPILL

Slippery when split. Dike spilled area to prevent spreading. Wear PPE's to prevent skin and eye contact. Prevent run off into drains, sewers and other waterways. Absorb residual material with sand, or other absorbent material. Scoop up used absorbent into drums. Ifitislargeleak–ignitionsourcenearahurryexceptthatone.Andpreparea fireextinguishingagentasdisasterpreventionmeasures. Ifindoorleakageandprocesseduntilprovideadequateventilation,havea large leak the people to evacuate to safety.



7 HANDLINGAND STORAGE

HANDLINGPROCEDURES
& EQUIPMENTUse PPE's when handling. Use adequate ventilation.Wash thoroughly after
handling.STORAGENEEDSStore containers tightly closed. Store away from high temperatures and open
flame.Store away from incompatible materials.Generally store in Storage

8 EXPOSURECONTROLANDPERSONALPROTECTION

tanks, Barrels etc.

MANAGEMENT CONCENTRATION	Not set
EQUIPMENTMEASURES	Alocationnearhandling, setupeyewashandbody wash facilities.
PROTECTION	UsePPE'Slikegloves,glasses,masks,protectiveclothing,protectiveface shield, protective boots.
ADEQUATE SANITATION MEASURES	Do not eat or drink when using the product. Wash hands and face thoroughly with soap and water, gargle and then to eat or drink.
ENGINEERINGCONTROLS	GeneralandlocalexhaustventilationasrecommendedbyGMP shouldbe sufficient for normal operations.

9 PHYSICALANDCHEMICALPROPERTIES

PHYSICAL STATE ODOUR PH SOLUBILITYINWATER MELTINGPOINT BOILING POINT	Yellow Liquid Slight fatty Not applicable Insoluble -10to-18DegC >300degC
FLASH POINT AND	>300degC
IGNITION POINTS	
SPECIFICGRAVITYAT30 DEGC	0.954to0.960
ORGANICSOLVENTS	Soluble in Chloroform, Ether, Petroleum Benzene etc.
DECOMPOSITION	Not available
TEMPERATURE	
ODOURTHRESHOLD	Not available
VAPOUR PRESSURE (MMHG)	Not applicable
VAPOURDENSITY	Not applicable
EVAPORATIONRATE	Not applicable



10 STABILITYANDREACTIVITY

STABILITY MATERIALSTOAVOID REACTIVITYCONDITONS HAZARDOUS DECOMPOSITION PRODUCTS Stable in normal use. Bases ,oxidizing agents, reducing agents No information Carbonmonoxide, carbondioxide

11 TOXICOLOGICALINFORMATION

EYES	Mild irritation may occur, possible reddening
SKIN	Noadversesymptomsexpected
SKINABSORPTION	Noadversesymptomsexpected, slightirritation
INGESTION	No known hazard
INHALATION	Noadversesymptomsexpected
ACUTETOXICITY	No information
CHRONIC	Notexpectedtocauseadversechroniceffects
CARCINOGENICITY	Notlisted(IARC/ACGIH/EPA/NTPNotapplicable)
MUTAGEN/TERATOGENIC	No information

12 ECOLOGICALINFORMATION

ECOTOXICITY

No information

13 DISPOSALCONSIDERATION

WASTEDISPOSAL

In accordance with municipal, provincial and federal regulations

14 TRANSPORTINFORMATION

TDGCLASSIFICATIONNot regulatedMARINETRANSPORTNot classified as dangerous goods by the criteria of the International maritime
Dangerous goods code(IMDG) fortran sport by SeaAIRTRANSPORTNot classified as dangerous goods by the criteria of the INTERNATIONAL Air
Transport Association (IATA) Dangerous Goods Regulations for transport by
air



15 REGULATORYINFORMATION

FIREACT SHIPSAFETY LAW AVIATIONLAMARITIMELAW MARINE POLLUTION PREVENTION LAW	Specifiescombustiblematerial(flammableclass) Not applicable Not applicable	
SARASection311/312	Fire: No	
	Pressuregenerating:No Reactivity:	
	No	
	Acute: No	
	Chronic: No SARASection313	
N	otification: No	
Tł	nisproductcontainsnoSARAtitleIII, section313listed chemicals	
TSCA, section 13 No	otification: No	
WHMISCLASSIFICATION TH	nis is not controlled product .Non-WMHIS	
	ot registered	
ThesubstanceisnotsubjecttoclassificationaccordingtoECdirectivesandothersourcesofliterature known to us.		

16 OTHERINFORMATION

Statement of Hazard Nature: NFPA Health Hazard 1 Flammability1 Instability0 Hazard Rating: Flamability1 Reactivity1 Toxicity2 BodyContact 2 Chronic2 (min/nil-0;low-1;moderate-2;high-3;extreme-4)

Observe the general safety regulations when handling.

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