# **MATERIAL SAFETY DATA SHEET**



### FISH OIL for feed purpose

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1. Substance	Fish oil				
Identification	SPEEDPIAL TRADING L.L.C.				
	Speedpial Fishmeal & Fish Oil Company				
	Opal Tower 3rd Floor Office Number 303 Business Bay Dubai				
	P.O Box Number 22561 Dubai UAE				
	Phone: +971-4 444 9485				
	E-mail: info@speedpial-fishmeal.com, sales@speedpial-fishmeal.com				
2. Composition	Fax. : +971-4 455 8556 website: <a href="www.speedpial-fishmeal.com">www.speedpial-fishmeal.com</a> Fish Oil, mainly triglycerides, with about 0,1% moisture and about 0,1%				
z. Composition	impurities.				
3. Hazards identification	According to the evaluative data available, a classification according to categories of danger as specified in Directive 67/548/EEC and laid down in the legislation of the country concerned, is not required.				
4. First aid	After skin contact: Wash off with plenty of water. Remove contaminated clothing.  After inhalation: Fresh air.				
	After eye contact: Rinse out with plenty of water with the eyelid held wide open.				
	After swallowing (large amounts): consult doctor if feeling unwell.				
5. Fire-fighting measures	Suitable extinguishing media: Foam, spray water, dry chemical and carbon dioxide. Do not use water without spray!				
	Special risks: none				
	Special protective equipment for fire fighting: Do not stay in dangerous zone without self-contained breathing apparatus.				
6. Accidental release measures	Procedures for cleaning / absorption: Take up dry. Clean up affected area.				
7. Handling and storage	To be stored cold (best below 20°C), dark without direct sun, dry and protected against Oxygen Avoid contact with potential sources of ignition If stored under inexpedient conditions – strong heat - self-ignition may happen.				
8. Exposure controls/personal protection	Personal protective equipment: Respiratory protection required when mist is generated.				
	Eye protection: not required Hand protection: not required				

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9. Physical and	Form: liquid			
chemical	Colour: yellow / red / brown			
properties	Odour: fishy			
properties	Ododi. Harry			
		0 7		
	pH value at 100 g/l H₂O	6 – 7		
	Melting temperature:	abt. 15°C		
	Boiling temperature:	> 250°C		
	Ignition temperature:	Triglycerides abt. 360°C, Fatty acids		
	· · · · · · · · · · · · · · · · · · ·	abt. 220°C		
	Viscosity	Abt 50 cP at 25°C		
	Flash point:	not available		
	Explosion limits lower	not available		
	upper	not available		
	VA pour pressure	not available		
	Density	900 – 930 kg/m <sup>3</sup>		
	Solubility in water	almost insoluble		
	Colubinity in water			
40.04.1.114	One different to be a social adv			
10. Stability and	Conditions to be avoided:			
reactivity	Direct sun (rancidity)			
	Agitation of the oil (rancidity)			
	Substances to be avoided:			
	oxidizing agent, chlorine			
	Oxidizing agent, emornic			
	If atoma divinada with a management and a discontinuo			
	If stored under the recommended conditions, and enough antioxidant is			
	added, the product is stable for up to one year.			
11. Toxicological	No toxic effects are to be expected when the product is handled			
information	appropriately.			
12. Ecological				
information	Dogradahilitu Facily oliminahla			
information	Degradability: Easily eliminable.			
	No ecological problems are to be expected when the product is handled and			
	used with due care and attention.			
13. Disposal				
considerations	Product: There are no uniform FC re	equilations for the disposal of chemicals		
Considerations	<u>Product:</u> There are no uniform EC regulations for the disposal of chemicals or residues. The disposal of the later is regulated in the EC member			
		s and regulations. We recommend that		
	you contact either the authorities in charge or approved waste disposal			
	companies which wil advise you of how to dispose of special waste.			
	Packaging: Disposal in compliance with official regulations. Handle			
	contaminated packaging in the same way as the substance itself. If not			
	officially specified differently, non-contaminated packaging may be treated			
	like household waste.			
	like Household waste.			
<u> </u>				
14. Transport	Marpol pollution category "y"			
information				
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15. Regulatory	Labelling according to EU Directives:				
information	Symbol:				
	R-phrases:				
	S-phrases:				
16. Other information					
<b>DATE:</b> 2019-03-15	SUPERSEDES: 17219	REVISON NO.: 8	APPROVED:		
(yymmdd)			Am Offin		

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