Sheet					
Version 1.4	Revision Date: 28.05.2024	Article-No.: 210420	Date of last issue: 09.01.2024		
Trade na	me	ALBERDINGK <sup>®</sup> Linseed Stand Oil 90 dPa s			
Article-N	0.	210420	210420		
INCI nam	ne				
CAS-no.		67746-08-1	67746-08-1		
REACh-re	eg.no.				
Company		Alberdingk Boley GmbH Düsseldorfer Str. 53 47829 Krefeld, Germany Telephone +4921515280			
E-mail address		trm@alberdingk-boley.de			
1. Notific	cation status				
The com	The components of the product are listed in the following countries				
TCSI		On the inventory	, or in compliance with the inventory		
TSCA		All substances lis	ted as active on the TSCA inventory		
AIIC		On the inventory, or in compliance with the inventory			
DSL		All components of this product are on the Canadian DSL			
ENCS		Not in compliance	Not in compliance with the inventory		
ISHL		Not in compliance	Not in compliance with the inventory		

KECI

PICCS

NZIoC

IECSC

Abbreviations

TCSI

**TSCA** 

AIIC DSL

ENCS



1/5

Inventory

United States TSCA Inventory

On the inventory, or in compliance with the inventory

On the inventory, or in compliance with the inventory

On the inventory, or in compliance with the inventory

On the inventory, or in compliance with the inventory

Japan. ENCS - Existing and New Chemical Substances

Taiwan Chemical Substance Inventory (TCSI)

Australian Inventory of Industrial Chemicals

Canadian Domestic Substances List (DSL)

Sheet				
Version 1.4	Revision Date: 28.05.2024	Article-No 210420	).: [	Date of last issue: 09.01.2024
ISHL KECI PICCS IECSC		Korea. Kor Philippines Substance		
NZIoC		China. Inventory of Existing Chemical Substances in China (IECSC) New Zealand. Inventory of Chemical Substances		
2. REACH				
Chemical	Legislation		REACH EU	
			REACH. Po registratio REACH reg monomer	ct fulfils the polymer definition under olymers are exempted from in according to Art. 2 (9) of the gulation (EC 1907/2006). The is linseed oil which is exempt from in under Annex V (9) of REACH.
SVHCs (Su Concern)	SVHCs (Substances of Very High Concern)			ct doesn't contain any SVHCs in tions $\geq 0.1\%$ (w/w).
			products w under REA Annex XIV in section concentrat	by of the substances used in our will be categorized in future as SVHC ACH or added to the substance list of $V_i$ , this component will be mentioned 3 of the EU Safety Data Sheet if the tion is >= 0.1% (w/w). Any change g this matter will be communicated ely to our customers via the updated ta Sheet.
Restrictior	ns acc. to Annex XV	II	and/or its	tions exist for the use of the product components according to Annex XVII ACH regulation.
Chemical	Legislation		according exempted	ct fulfils the polymer definition to the regulation. Polymers are from registration. The monomer is pted from registration as it is a





VersionRevision Date:Article-No.:1.428.05.2024210420

Date of last issue: 09.01.2024

### 3. Components/Ingredients Information

#### **Undesirable or Restricted Substances**

APEO	Not contained in the product.
CMR Substances	Not contained in the product.
Formaldehyde	Not contained in the product.
Ozone depleting substances	Not contained in the product.
Phthalates	Not contained in the product.
PFAS (Per- and polyfluorinated Substances) incl. PFOS and PFOA	Not contained in the product.
Melamine	Not contained in the product.
Bisphenol A	Not contained in the product.
Pesticides	The content of residues of pesticides in this product is below the limits given in the EU directive 396/2005/EC and its amendments.
Latex	This product does not contain, nor was manufactured with, natural rubber latex or synthetic latex.
Allergenes	None of the listed ingredients from Annex II of Regulation (EU) No 1169/2011 are used or added.
VOC	Not contained in the product.

#### Heavy Metals / RoHS

Heavy metals	Heavy metals are not intentionally added during production (lead, mercury, cadmium, chromium, zinc, manganese, cobalt, vanadium, zirconium, tin, arsenic, copper, iron, nickel, rhodium, platinum, palladium, molybdenum, iridium, ruthenium, osmium).
RoHS	No prohibited substances are used or intentionally added that fall within the scope of Regulation 2011/65 EC and subsequent amendments.
Conflict Minerals	The conflict minerals Tantalum, Tin, Tungsten and Gold are not intentionally added during production.

4. Food Contact Regulations			
Regulation (10/2011/EU)	The composition of the product doesn't comply with the		
	3 / 5		



Version 1.4	Revision Date: 28.05.2024	Article-No.: 210420	Date of last issue: 09.01.2024	
		currently valid re	gulation.	
FDA Reg 175.105	ulation 21 CFR	The composition of the product doesn't comply with the currently valid regulation.		
FDA Reg 175.300	ulation 21 CFR	The composition of the product doesn't comply with the currently valid regulation.		
Swiss Or 817.023	dinance .021 Annex X	The composition of the product complies with the currently valid regulation with specific restrictions.		
Remarks Food Contact		A positive assessment of the binder does not release the user from the duty to test his readymade formulation concerning e.g. migration in order to confirm suitability for the desired application. If the product is not on the positive list of the respective Food Contact Regulation you might be able to approve your final product by conducting migration tests via a respective institute. You will receive further information upon request.		
GMP (Good Manufacturing Practice)		Commission Regulation (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice (GMP) for materials and articles intended to come into contact with food sets out general principles to ensure the suitability of the material or article for the intended end use. Article 2 states that this Regulation shall apply to all sectors and to all stages of manufacture, processing and distribution of materials and articles, up to but excluding the production of starting substances. Regulation (EC) No 2023/2006 deals mainly with the principles of quality assurance covering the manufacturing process, starting materials, operation processes, premises, equipment and quality control. Alberdingk Boley GmbH has already established and implemented Quality Management Systems such as ISO 9001.		

5. Miscellaneous		
Nanoparticles	The product doesn't contain any nano-particles.	
Information concerning BSE	This product is free from BSE (Bovine Spongiform Encephalopathy) and TSE (Transmissible Spongiform Encephalopathy). No materials of human or animal origin are used during the manufacturing process. The material used for primary packaging is not of animal derived material and no animal or human origin materials come into contact with the equipment.	
	4 / 5	

Sneet				
Version 1.4	Revision Date: 28.05.2024	Article-No.: 210420	Date of last issue: 09.01.2024	
BASTA		We confirm compliance with all BASTA criteria.		
Halal		This product is manufactured according to all Halal regulations/restrictions. We do not use any animal products in the process of making our oil products and no animal products in the same process lines that we produce oils in.		
Information Concerning Animal Ingredients		This product is free from animal ingredients; it is not made from animal source.		
GMO Information		According to the information from our suppliers, there is no genetically modified linseed oil commercially available. The EU currently has a zero tolerance policy regarding unapproved GMOs. Therefore no linseed is imported to Europe containing GMOs.		

6. Further Information

Disclaimer

The raw materials used for the manufacture of Alberdingk® oil products and derivatives are technical raw materials and therefore contain process-related additives and impurities caused during transport. We don't check the content of these substances as part of our quality system. All information is presented in good faith and to the best of our knowledge and belief as of today which is based on information from our raw material suppliers. Alberdingk Boley GmbH assumes no obligation or liability for use of or updating this information and gives no warranty. The customer is solely responsible for compliance with any applicable federal, state or provincial law.

ALBERDINGK BOLEY