	FILA Chemicals		Revision nr. 7
	FILA Chemicais	U5A	
			Dated 09/26/2019
	WET ECO		Printed on 09/26/2019
	WEILCO		Page n. 1/13
			Replaced revision:6 (Dated: 1/22/2019)
-	Sheet according to U.S	.A. Federa	Il Hazcom 2012
1. Identification			
<b>1.1. Product identifier</b> Product name	WET ECO		
	e substance or mixture and uses advised again tects and tones up the external cotto and natu		
Identified Uses	Industrial	Professional	Consumer
Uses	✓	<b>~</b>	<i>⋖</i>
<b>1.3. Details of the supplier of the s</b> Name Full address District and Country	afety data sheet Fila Chemicals USA 10800 NW 21st St Ste # 170 Miami, FL 33172 Tel. (305) 513-0708 Fax. (305) 513-0728		
e-mail address of the competent pers responsible for the Safety Data Shee			
<b>1.4. Emergency telephone number</b> For urgent inquiries refer to	800-424-9300 CHEMTREC		
2. Hazards identification			
2.1. Classification of the substance	or mixture		
product thus requires a safety datashe	s pursuant to the provisions set forth in OSHA Ha et. the risks for health and/or the environment are giv		
Classification and Hazard Statement			
Hazard pictograms: Eye irritation, category 2	Causes serious eye irritation.		
Signal words: Warning			

	FIL	A INDUSTRIA CHIMICA S.P.A.	nr. 7
SUFFICE ENE SOLVEINS			0/0040
		Dated 9/2	16/2019 n 26/09/2019
		FILAWET ECO solo per US	
			revision:6 (Dated: 1/22/2019)
Safety Data Sheet	According to U.S.A. F	ederal Hazcom 2012	
Hazard statements:			
	Causes serious eye irritatio		
	Causes serious eye initalio	лт.	
Precautionary statements:			
	Wear eye protection / face		
	Wash hands thoroughly aft		
P305+P351+P338		sly with water for several minutes. Remove contact lenses, if present a	and easy to do. Continue
	rinsing. If eye irritation persists: Ge	t medical advice / attention.	
Storage: 			
Disposal:			
-			
2.2. Other hazards			
2.2. Other hazards			
2.2. Other hazards			
Information not available			
Information not available 3. Composition/inf	formation on ingree	dients	
nformation not available	formation on ingred ormation on ingred	dients lients	
Information not available 3. Composition/inf	formation on ingree ormation on ingree	dients lients	
Information not available <b>3. Composition/inf</b> <b>3. Composition/inf</b> <b>3.2. Mixtures</b>	formation on ingred ormation on ingred	dients lients	
Information not available 3. Composition/inf 3. Composition/inf	formation on ingred ormation on ingred Conc. %	dients lients Classification:	Trade secret:
Information not available <b>3. Composition/info</b> <b>3. Composition/info</b> <b>3.2. Mixtures</b> Contains: Identification	ormation on ingred	lients	Trade secret:
Information not available <b>3. Composition/inf</b> <b>3. Composition/inf</b> <b>3.2. Mixtures</b> Contains: Identification DISTILLATES (PETROLE	ormation on ingred	lients	Trade secret:
nformation not available <b>3. Composition/info</b> <b>3. Composition/info</b> <b>3.2. Mixtures</b> Contains: Identification	ormation on ingred	lients Classification: Flammable liquid, category 3 H226, Aspiration hazard, category 1 H304, Specific target organ toxicity - single exposure,	
nformation not available 3. Composition/inf 3. Composition/inf 3.2. Mixtures Contains: Identification DISTILLATES (PETROLE LIGHT FRACTION CAS 64742-47-8	ormation on ingred Conc. % UM),	lients Classification: Flammable liquid, category 3 H226, Aspiration hazard, category	
Information not available 3. Composition/inf 3. Composition/inf 3.2. Mixtures Contains: Identification DISTILLATES (PETROLEI LIGHT FRACTION	ormation on ingred Conc. % UM),	lients Classification: Flammable liquid, category 3 H226, Aspiration hazard, category 1 H304, Specific target organ toxicity - single exposure,	
Information not available  3. Composition/inf 3. Composition/inf 3. Composition/inf 3.2. Mixtures  Contains: Identification  DISTILLATES (PETROLE) LIGHT FRACTION CAS 64742-47-8  EC INDEX - POLY (OSSI-1,2-ethanedi	ormation on ingred Conc. % UM), 2 - 5	lients Classification: Flammable liquid, category 3 H226, Aspiration hazard, category 1 H304, Specific target organ toxicity - single exposure,	
nformation not available  3. Composition/inf 3. Composition/inf 3. Composition/inf 3.2. Mixtures Contains: Identification  DISTILLATES (PETROLEI LIGHT FRACTION CAS 64742-47-8  EC INDEX - POLY (OSSI-1,2-ethanedi Tridecyl-w- hydroxy-phos	ormation on ingred Conc. % UM), 2 - 5 iyl), a- phate	lients Classification: Flammable liquid, category 3 H226, Aspiration hazard, category 1 H304, Specific target organ toxicity - single exposure, category 3 H336	Ş
nformation not available  3. Composition/inf 3. Composition/inf 3. Composition/inf 3.2. Mixtures Contains: Identification  DISTILLATES (PETROLE) LIGHT FRACTION CAS 64742-47-8  EC INDEX - POLY (OSSI-1,2-ethanedi	ormation on ingred Conc. % UM), 2 - 5	<b>lients</b> <b>Classification:</b> Flammable liquid, category 3 H226, Aspiration hazard, category 1 H304, Specific target organ toxicity - single exposure, category 3 H336 Serious eye damage, category 1 H318, Skin irritation, category 2 H315, Hazardous to the aquatic environment, chronic toxicity,	
nformation not available  3. Composition/inf 3. Composition/inf 3. Composition/inf 3.2. Mixtures Contains: Identification  DISTILLATES (PETROLEI LIGHT FRACTION CAS 64742-47-8  EC INDEX - POLY (OSSI-1,2-ethanedi Tridecyl-w- hydroxy-phos	ormation on ingred Conc. % UM), 2 - 5 iyl), a- phate	<b>lients</b> <b>Classification:</b> Flammable liquid, category 3 H226, Aspiration hazard, category 1 H304, Specific target organ toxicity - single exposure, category 3 H336 Serious eye damage, category 1 H318, Skin irritation, category	Ş

Note: Upper limit is not included into the range.

§ The exact percentage (concentration) of composition has been withheld as a trade secret.