



**** MATERIAL SAFETY DATA SHEET ****

MSDS Name: Pro-XL ORGANIC BLOOM COMPONENT

****SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION****

Synonyms: Liquid Organic
Compound Fertilizer 3-5-5

Company: Pro-XL Complete & Concentrated S.L.U.

Address: Carrer Narcis Monturiol, 5 17162 Bescanò, Spain. Tel: +34-972400346

****SECTION 2 - INFORMATION ON INGREDIENTS****

CAS#	Chemical Name		EINECS#
NO	Organic fertilizer	13%	NO

Hazard Symbols: NON-Flammable and Nonvolatile

Risk Phrases: Strong corrosive and High temperature

****SECTION 3 - HAZARDS IDENTIFICATION****

EMERGENCY OVERVIEW

Eye: No harm, No Chemical Stimulation

Skin: No harm, No Chemical Stimulation

Ingestion: Can't cause Symptoms of poisoning

Inhalation: Avoid to inhalant

Chronic: Can't cause chronic disease for humans



****SECTION 4 - FIRST AID MEASURES****

Eyes: Rinse with water

Skin: Rinse with water

Ingestion: Rinse the mouth and spit out

Inhalation: Rinse nasal cavity and oral cavity in time

Notes to Physician: Rinse normally, no need to use drugs.

****SECTION 5 - FIRE FIGHTING MEASURES

This product is liquid, and it won't self-ignite or cause fire, so don't need to take any firefighting measure.

****SECTION 6 - ACCIDENTAL RELEASE MEASURES****

General Information: This product is safe and environmental-friendly.

Spills/Leaks: Clear it normally as common materials.

****SECTION 7 - HANDLING and STORAGE****

Handling: Covered in soils

Storage: Put in a cool and dry place

****SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION****

Engineering Controls: Put into sealed container.

Personal Protective Equipment: Equipped with Dustproof clothing and rubber gloves.

****SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES****

Physical State: Liquid

Color: Brown or Colorless

Odor: tasteless pH: 6-7 Vapor

Pressure: NO Viscosity:

Boiling Point: NO

Freezing/Melting Point: NO

Auto ignition Temperature: NO

Flash Point: NO

Explosion Limits, lower:

Explosion Limits, upper:

Decomposition Temperature: above itself temperature

Solubility in water: 99.99%

Specific Gravity/Density: 10%

Molecular Weight: 102M





*****SECTION 10 - STABILITY AND REACTIVITY*****

Chemical Stability: Non-Flammable and Nonvolatile.

Conditions to Avoid: High temperature Water Strong corrosive.

*****SECTION 11 - TOXICOLOGICAL INFORMATION*****

RTECS#: Innocuous and Pollution-free

*****SECTION 12 - ECOLOGICAL INFORMATION*****

No bad effect in ecology.

*****SECTION 13 - DISPOSAL CONSIDERATIONS *****

Covered deeply in soils or diluted with water.

*****SECTION 14 - TRANSPORT INFORMATION*****

Packed in sealed containers and strictly prohibit mixing other organic matter and strong corrosive matter.

Hereby certify that Extract Organic Potassium Fertilizer is not hazardous product.

Version date: 2019-5-15

