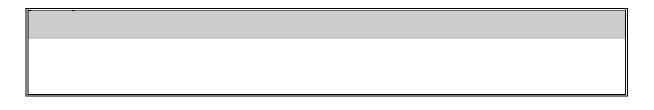
SAFETY DATA SHEET

SDS Reference No.	: 0141
Issue Date	: NOV 2011
Revision No.	:0

Ι	PRODUCT AND COMPA	NY IDENTIFICATION
1.1	Identification of the product:	
	Super Pro. Pro 11 & Pro associated tips and access	,
1.2	Company identification	Oglesby & Butler Ltd. O' Brien Road Carlow Ireland
1.3	Emergency contact number: (office hours only)	00 353 59 9143333
	E-Mail	www.info@portasol.com

II	COMPOSITI INGREDIEN'	ON/INFORMATION ON
2.1	Chemical composition	Nylon plastic, brass, stainless steel, Platinum coated catalyst/nickel plated brass tip
	Risk phrases Classification/ symbol	Not a hazardous product No symbol required



III FIRST AID MEASURES

4.1	Skin contact	: Burns place affected area under cold running water, seek medical advice if burn is severe
4.2	Inhalatio	: no emergency care anticipated
	n	
4.3	Ingestion	: no emergency care anticipated
		•

IV	FIRE FIGHTING MEASU	RES
5.1	Special fire/explosion	: No risk of explosion
5.2	hazard Fire fighting procedures/extinguishing media	: : This product does not burn. Use extinguishing measures that are appropriate to local circumstances and the surrounding areas.

V	ACCIDENTAL	RELEASE MEASURES
6.1	Personal	: Avoid skin contact with hot tip,
	protection	can cause burns
6.2	Environmental	: Not anticipated
	precautions	
6.3	Methods of	: Not anticipated
	cleaning up	

VI	HANDLING ANI	O STORAGE
7.1	Precautions	: N/A
	during handling	
7.2	Precautions	: Store away from sources of heat
	during storage	and ignition.
7.3	Packing materials	: kit box & Plastic poly bags

VII	EXPOSURE CON PROTECTION	NTROLS/PERSONAL
8.1	Special protective measures	: Use in well ventilated areas
	Respiratory	: No personal respiratory protective equipment normally required when used in well ventilated areas.
	Hand	: Preventative hand protection is recommended.
	Eye	: Safety glasses
	Skin	: Avoid contact
8.2	Exposure limits	: N/A

VIII	PHYSICAL AN	D CHEMICAL PROPERTIES
9.1	Physical state	: solid
9.2	Odour	: N/A
9.3	Temperature	: heats up to 580 deg C
	characteristics	
9.4	pН	: not applicable
9.5	Solubility	: not applicable
9.6	vapour pressure	: not applicable
9.7	Density	No data available
9.8		
	- flash point	: N/A
	- autoignition	: N/A
	temperature	
	- flammable	: N/A
	limits	

IX	STABILITY AND	REACTIVITY
10. 1	Stability	: Stable under normal conditions
10. 2	Hazardous decomposition products	: N/A

Χ	TOXICOLO	GICAL INFORMATION
11.	Toxicologica	: N/A
1	l data	
11.	Effects of	
2	exposure	
	- eyes	: not applicable,
	- skin	: not applicable,
	- inhalation	: not determined
	- ingestion	: not applicable,
	-	: no known behaviour
	carcinogenic	
	ity	
	-	: no known behaviour
	mutagenicity	
	-	: no known behaviour
	tetratogenicit	
	у	

XI	BIOLOGICAL INFORMATION
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12.	Ecotoxicity	: no known ecological damage
1		caused by this product.

XII	DISPOSAL CONSIDERATIONS	
13.	Disposal of product	: In compliance with local rules
1		and regulations
13.	Disposal of	: In occurrence with local rules
2	packaging	and regulations

XIII	TRANSPORT	INFORMATION
14.1	ADR/RID	Not Dangerous Goods
14.2	ICAO/IATA	Not Dangerous Goods
14.3	ADNR/IMDG	Not Dangerous Goods

XIV	REGULATORY INFORMATION	
15.1	Chemicals (Hazard Information and Packaging)	
	Regulations 1994:	
15.2	Exposure	: N/A
	limits	
15.3	National	: The Chemicals (Hazard Information
	legislation	& Packing)
		Regulations 1994
		The Control of Substances
		Hazardous to Health
		Regulations
		The Health and Safety at Work Act

XV	OTHER INFORM	ATION
16.1	Recommend : sold ed uses	ering
16.2	Sources of : supp data used to compile data sheet	oliers' data sheets

This information is given in good faith and is based on information and tests believed to be reliable. The suitability of this product for any particular use is not suggested or implied. This document is not a specification and properties shown are not guaranteed.