

**SUBSTANCE TRADE NAME** **Scout**  
**MANUFACTURER** Sphere Laboratories (London) Ltd

**ACTIVE INGREDIENTS**  
Aluminium Ammonium Sulphate

**DESCRIPTION OF SUBSTANCE**  
Light yellow / White Powder with a distinctive chemical odour

**SUBSTANCE PROPERTIES**  
Non Toxic

**HAZARD STATEMENTS**  
Not Classified

**PRECAUTIONARY STATEMENTS**  
Keep in original container, tightly closed in a safe place; Empty container completely and dispose of safely;  
Protect from Frost

**ENGINEERING MEASURES**  
Wash hands and exposed skin before meals and after work; Do not contaminate surface water or ditches with chemical or used container

**PPE REQUIREMENTS**



**PPE NOTES**

Wear respirator with P2 filter, Gloves and coveralls to keep spray off clothing and skin

<b>FIRST AID MEASURES</b>	
<b>SKIN</b>	Remove contaminated clothing, wash thoroughly with soap and water; Launder contaminated clothing before reuse
<b>EYES</b>	Wash eyes with water for 15 minutes or use an eye bath. Seek medical assistance if irritation shows
<b>INHALATION</b>	Unlikely if wearing ppe
<b>INGESTION</b>	Seek Medical attention immediately. If doctor is not available seek advice from emergency services

**STORAGE PROCEDURES**

Keep product in original container. Keep away from children, food, drink and animal feedstuffs. Protect from frost and product will remain stable in packaging for up to 2 years

**SPILLAGE PROCEDURES**

Contain spillages within a bund of earth, sand or similar. Sweep up material and dispose of through a licensed contractor. Contaminated surfaces can be cleaned with soap and water.

**PRECAUTIONS IN USE**

Wash hands after use and before eating, drinking or smoking. Keep in original container.  
Supplied in powder form 100gm makes up to 18 litres with a coverage of approx. 70 Square metres

<b>ACTIVITY</b>	<b>POTENTIAL RISKS</b>	<b>CONTROLS</b>
Storing Transporting Scoot	Possibility of spillage when in transit between clients/sites	All staff trained in the correct storage, transportation and spillage procedures of pesticides
Waste container	If staff did not dispose of container correctly this might lead to environmental contamination	All staff are aware that waste is to be treated as hazardous but is collected as part of manufacturer stewardship scheme
Spillage of Scoot	Spillage may be possible while spraying a site.	Contain spillages within a bund of earth, sand or similar. Sweep up material and dispose of through a licensed contractor. Contaminated surfaces can be cleaned with soap and water.
Access gained to non-target species	Mammals or birds may gain access to the repellent	Non toxic

**Summary**

- Scoot is non toxic. Should an animal run through the treated area no harm will come to it. It is a repellent
- Technicians when applying the Scoot will wear protective gloves, respirator and coveralls mainly to prevent being contaminated

**Additional Notes**

Non Toxic

Reviewed By            Brian Duffin



Position                Chief Technical Officer

Assessment Date      09/01/2019