## KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING



Contains: Proprietary mixture of biodegradable polymers

Drift-reducing adjuvant for all cropping situations.
Improves deposition and enhances rainfastness

22052



	GHS CLASSIFICATION	HAZARD STATEMENT
	Not classified as hazardous	

FIRST AID: IF exposed or concerned: Call the National Poisons Centre 0800 POISON (0800 764 766) or a doctor/ physician/first aider.

**PERSONAL PROTECTION:** Wear protective gloves/protective clothing/eye protection/face protection.

**STORAGE:** Store locked up. Store in original container, tightly closed and in a dry, cool area (minimum +2°C), away from foodstuffs. To maintain product quality, do not store in heat or direct sunlight. Store in accordance with NZS 8409 Management of Agrichemicals.

**DISPOSAL:** Avoid contamination of any water supply with product or empty container. Triple rinse empty container placing rinse water in the spray tank. If recycling, discard cap and deliver clean container to an Agrecovery depot or crush and bury in an approved landfill. Dispose of product only by using according to this label, or at an approved landfill or disposal facility.

SPILLAGE: Wear appropriate protective clothing. Exclude all bystanders from the vicinity of the spill and prevent material from entering waterways. Contain liquid spills and absorb with inert material and place in waste containers. Wash area with water and absorb with further inert material. Dispose of waste safely in an approved landfill.

SAFETY DATA SHEET: Additional information is listed in the Safety Data Sheet available from Arxada NZ Limited or www.arxada.co.nz

GENERAL INFORMATION: Squall is a drift-reducing adjuvant made from 100% biodegradable polymers, with built in spreader.

The polymers in Squall increase the viscosity of the spray solution to produce a larger average droplet size and minimise the formation of fine droplets as the spray sheet breaks up. These polymers also counteract the negative effects that some tank-mixtures have on reducing viscosity and droplet size. Squall enhances deposition, particularly on hard-to-wet foliage of plants such as brassicas and onions, by reducing the bounce effect, to deliver more spray onto the target. Squall improves resistance to rain and irrigation wash-off.

## PLEASE READ THE ENTIRE LABEL BEFORE USE. SHAKE OR STIR WELL BEFORE USE.

## DIRECTIONS FOR USE:

Squall should be added slowly to the tank mix as the last ingredient after all other ingredients have been dissolved, mixing continuously. Suitable for all sprayer set ups and nozzle types, including drift reducing nozzles. Squall is a viscous liquid, pour carefully.

AREA OF USE	RATE
High Volume Spraying	500 ml/100 litres water (0.5%)
Aerial Application	1 litre/100 litres water (1%)
Knapsack Spraying	15 ml/10 litres water (0.15%)

**COMPATIBILITY:** Squall can be mixed with a range of nutrient and crop protection products including but not limited to; Advance Gold<sup>®</sup>, hydrogen cyanamide, Esteem<sup>®</sup>, Nexus<sup>®</sup>, Vixen<sup>®</sup>, Dynamo<sup>®</sup>, Ombre<sup>®</sup>, Saxon<sup>®</sup>, Quantum<sup>®</sup>, amitrole, glyphosate.

Squall is not compatible with; OD (oil dispersion) formulations (e.g. Headstart®, Neeko®) or Oxy500®SC. Check full compatibility with supplier, prior to mixing.

STORAGE: Store in a cool dry place (minimum +2°C), with other crop protection products.

Avoid prolonged exposure to sunlight and close the cap after usage.

Strictly follow the guidelines for personal protection when using with crop protection products.

**NOTICE TO BUYER:** The manufacturer and vendors of Squall warrant the formulation to contain the specified active ingredient within accepted tolerance but make no warranty of any kind on the uses of material and accept no responsibility, whether the material is used in accordance with the label directions or not.

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