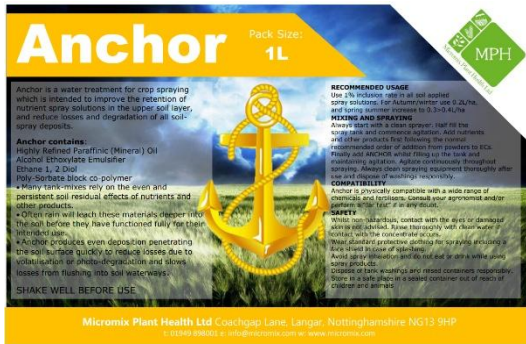




Anchor is a water treatment which is designed to improve the retention of fertilisers in the upper soil layer. It reduces migration of sprayed materials under high rain fall and enhances their availability under dry soil conditions. Anchor can be used with all soil applied liquid fertilisers and herbicides.

Anchor is a combination of highly refined paraffinic hydrocarbons, low environmental impact emulsifiers and block co-polymers.

Features

- Anchor facilitates penetration into the upper soil surface evenly and effectively.
- Crop safening effect - keeping the product in the upper part of the soil profile where it cannot damage the crop seedling roots,
- Many spray applications rely on the even and persistent soil residual effects of nutrients and other products.
- Often rain will leach these materials deeper into the soil reducing efficacy
- Anchor produces even deposition penetrating the soil surface quickly to reduce losses due to volatilisation or photo-degradation and slows losses from leaching.
- Fixes the fertilisers and product in the top 3cm of the soil, which is where they will be most active.
- Anchor has been shown to also be effective under very dry conditions.

Product Specs:

Appearance:

Pale tan liquid

Contains:

Paraffinic oil
Alcohol ethoxylate
Ethane 1, 2
Diol
Block copolymer (sticking agent)

Application rates:

Autumn / winter use: 0.2 L/ha
Spring use: 0.3 to 0.4 L/ha.

Compatibility:

Anchor is physically and compatible with a wide range of chemicals and fertilisers.

For more information please speak to your distributor, qualified agronomist, or the team at Micromix Plant Health info@micromix.com