



DAP Flow

DAP-based nutrient (diammonium phosphate)

Applications

The addition of DAP Flow meets the nitrogen requirements of yeasts in highly nitrogen-deficient musts (YAN <80–100 mg/L N). In these cases, it is recommended to divide the dosage into two additions to avoid an overly vigorous fermentation start, with a rapid increase in alcohol and temperature, both of which can be sources of yeast stress.

It can be used during stuck fermentation restarts, especially when preceded by an adequate must detoxification treatment with Polimersei DC or wynTube ProLife.

DAP Flow does not contain ammonium sulfate and can be used for the production of organic wines.

Its ease of use makes it particularly valuable during the demanding harvest phases and in sparkling wine production. It is especially suitable for use with dosing systems.

Dosage and directions

Alcoholic fermentation: up to 200 mL/hL (max. dose)

Sparkling: up to 60 mL/hL (max. dose)

1 L of DAP Flow supplies 500 g of DAP.

YAN: 10 mL/hL provides 10 mg/L of N.

Add directly to the mass and homogenize.

Packaging and storage

25 kg tanks and 250 kg drums.

When stored in the unopened container, the product remains stable over time; store at room temperature (5–25 °C). Once opened, the container must be carefully resealed and the product used within a few days.