

TRIO DITE-25

DOLOMITE/PH MEDIA

TRIO-DITE 25 is an anhydrous carbon mineral consisting of dolomite, calcium and magnesium. It contains $\text{CaMg}(\text{CO}_3)_2$ 100 Kg dolomite 21.7 Kg Calcium and 13 Kg magnesium.

PRODUCT FEATURES AND BENEFITS

- It is soluble in slightly acidic water.
- Dolomite is produced by thermal treatment of natural dolomite ($\text{CaCO}_3 \cdot \text{MgCO}_3$).
- Dolomite is used in single-layer filters or binary media filters to remove dissolved substances.
- Neutralization occurs until carbonic acid and carbonate are obtained. It provides carbonic acid and carbonate balance.

With dolomite filtration, suspended solids, iron and manganese in water are eliminated.

NOTE: Please review the MSDS reports before use for safety, occupational health and safety.