

CDFA
License ID: 914310
Registration ID:

Month	1	2	3	4	5	6	7	8	9	10	11	12
Year	2023	2024	2025	2026	2027	2028						

Expiration Date: 3 years after manufacture date

0.264gal. 1.32gal. 2.64gal. 5.28gal.



GUARANTEED BY VITAL GROW FERTILIZER

ADDRESS: 320 FREDERICK ST.

SAN FRANCISCO, CA 94117

WEB : www.vitalgrowfertilizer.com

EMAIL : info@vitalgrowfertilizer.com



WARNING:

Read the label before using.
Use protective gloves and masks.
Keep out of reach of children.
Do not consume. In case of accidental ingestion, contact poison control.
Avoid skin and eye contact. In case of accidental contact, rinse the area with plenty of water immediately.
Apply only as directed.
Dispose of empty packages and do not reuse them for other purposes.

COMPANY STATEMENT:

The manufacturer guarantees the quality of the product when used as recommended. Incorrect storage, use and mixture will void the warranty.

STORAGE:

Store in a cool and dry place in original packaging.
Do not expose the product to direct sunlight. If stored correctly, it maintains its physical and chemical state for at least 3 years. Best storage temperature is between 41°F and 95°F.

MANUFACTURER:

Celalettin İyianlar-Dorvital Tarım Zırai İlaç Pazarlama
Altıayak Mahallesi 8436 Sk. 1/B Kepez/Antalya/TÜRKİYE
Ph: +90 533 461 13 38 Email: info@dorvital.com.tr www.dorvital.com
Made in Türkiye

Dorvi
Salt
Salt Removal Agent



Dorvi Salt

GUARANTEED ANALYSIS

Total Nitrogen (N) 4%
4% Nitrate Nitrogen
Calcium (Ca) 8%

Derived From: Calcium Nitrate

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"Information regarding the contents and levels of metals in this product is available on the internet at <https://apps1.cdfa.ca.gov/fertilizerproducts/>."

Desalination Agent Description:

This product minimizes soil salinity problems and reduces their impact on plants.

It converts the lime (calcium carbonate) present in water and soil into a form of calcium that is readily absorbable by plants. It also facilitates the conversion of iron, zinc, and phosphates — which are otherwise bound to lime in the soil — into plant-available forms.

Additionally, it improves the physical structure of the soil. Thanks to its special formulation, it buffers the soil pH, enhancing nutrient availability and making them more beneficial for plant uptake.

Usage and Dosage:

•In areas affected by salinity problems, apply **6 gal per acre**, ensuring the solution reaches the base of the plants. Repeat the application **twice during the season**.

•For standard soil maintenance, apply **2 gal per acre, 1-2 times per year**.