

Sable 28-0-0

Rosen's, Inc.

GENERAL

EPA Registration #		Signal Word	CAUTION
Active Ingredient	28 - Total Nitrogen (N)	Application Methods	Ground, Chemigation, Air
Label Version	122010	Mode of Action	
Physical State	Liquid (10.6 lb / ga)	Toxic To	None
Product Type	Fertilizer, Foliar Nutrient, Nutrient	Rainfastness	-

ADDITIONAL INFORMATION

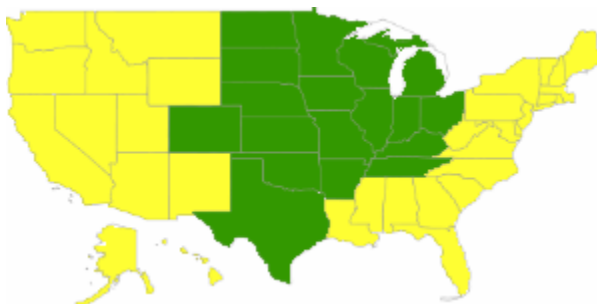
Federally Restricted	No	Organic Certifications	None
Posting Required	No	Closed Mixing System Required	No
Avoid Grazing	No		

CALIFORNIA

Registration #		CA Restricted	No
CA NOI Required	No		

REGISTERED FOR USE IN

AR, CO, IA, IL, IN, KS, KY, MI, MN, MO, ND, NE, OH, OK, SD, TN, TX, WI



PACKAGE TYPES

Not Available

****Specific Notices will not be shown until a pest is selected.**

SAFETY

PPE Information	SPECIAL PROTECTION INFORMATION Respiratory Protection: Normally none required. Ventilation: General recommended. Protective Gloves: Rubber impervious. Eye Protection: Safety glasses. Other: Practice good personal hygiene.
Re-Entry PPE Information	No Information Available
Shipping Description	D.O.T. Description: Non-Regulated Freight Description: Nitrogen Fertilizer Solution (28%), Liquid, n.o.s.
Response Number	800-424-9300
Medical Number	800-424-9300

GENERAL NOTICE 1

GENERAL INFORMATION

SABLE 28-0-0 is a liquid fertilizer. SABLE is recommended for row crop, turf, vegetable, and fruit applications. SABLE is a saturated polymer solution with a low biuret & salt index. It can be blended with most phosphorus, potassium, and sulfur sources, but only to their solubility thresholds. If SABLE is being used as a portion of the nitrogen in a NPK blend, it is compatible with most nitrogen sources. SABLE can be mixed with most common herbicides, insecticides and fungicides. However, a jar test should be used to confirm compatibility. SABLE should not be mixed with strong acids (e.g. phosphoric) as product degradation will occur and the fertilizer will precipitate. Sable is ideal for drip irrigation systems and can be directly siphoned into a proportioner. SABLE may also be used through sprinkler irrigation.

APPLICATION RECOMMENDATIONS

SABLE is intended to be used as a supplement to a standard fertilizer program. It will not by itself provide all the nutritional N requirements for the intended crop(s). Total N requirements and application rates are best determined by soil tests and yield goals for a given crop. SABLE, used according to the following recommendations will improve plant health, provide a delivery of N as part of the total N requirements which will decrease plant stresses and improve yield.

PRECAUTION: Normal use patterns of SABLE are not expected to adversely affect crop tissue(s). However, it is impossible to eliminate all possible risks with uses of SABLE. The user assumes all risks associated with the use and handling of Sable. SABLE may be applied by air or ground in either undiluted or diluted form.

GENERAL NOTICE 2

ADDITIONAL CROPS NOT LISTED - Apply 1-2 gal./A when crop is in need of additional N nutrition. Critical times include: early flowering stage, flowering and pod or fruiting development stage.

GENERAL NOTICE 3

If applied through irrigation, apply 2-4- gal./A on a 7-14 day schedule. Apply as needed to meet total N requirements and yield goals.

GENERAL NOTICE 4

FIRST AID

IF SWALLOWED:

- Call a doctor or poison control center immediately.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

IF IN EYES:

- Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.
- Call poison control center or doctor for treatment advice.

IF ON SKIN:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 - 20 minutes.
- Call a poison control center or doctor for treatment advice.

IF INHALED:

- Move person to fresh air.
- If person is not breathing call 911 or an ambulance, then give artificial resuscitation.
- Call a poison control center or doctor for further treatment advice.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed, absorbed through skin or inhaled, Avoid contact with eyes, on skin or clothing. Avoid breathing vapors or spray mist. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water and before eating, drinking, chewing gum, using tobacco or using the toilet.

TANK MIX INFORMATION

Sable 28-0-0 can be blended with most phosphorus, potassium, and sulfur sources, but only to their solubility thresholds. If Sable is being used as a portion of the nitrogen in a NPK blend, it is compatible with most nitrogen sources. Sable can be mixed with most common herbicides, insecticides and fungicides. However, a jar test should be used to confirm compatibility. Sable should not be mixed with strong acids (e.g. phosphoric) as product degradation will occur and the fertilizer will precipitate.