

# FERTIACTYL®



## GZ-ZERO

264 Gal.

### FERTIACTYL® GZ-ZERO 0-0-5

#### GUARANTEED ANALYSIS

• Soluble Potash (K<sub>2</sub>O) ..... 5%  
**DERIVED FROM:** Potassium Hydroxide

#### F 1550

#### NON PLANT FOOD INGREDIENTS:

Humic acid ..... 10 %  
Fulvic acid ..... 5 %  
Seaweed extract ..... 20 %

**PLEASE READ CAREFULLY BEFORE USING - KEEP OUT OF REACH OF CHILDREN  
RECIRCULATE WELL BEFORE USE**

#### DIRECTIONS FOR USE:

- Do not spray during periods of frost. In hot conditions it is better to spray at the beginning or at the end of the day. Fill tank half full with clean water then add FERTIACTYL® GZ-ZERO and continue to agitate while mixing. Keep agitating until the end of the application. Dilute into at least 20 Gal/Acre.
- FERTIACTYL® GZ-ZERO is intended as a supplement to a regular fertilization program and may not by itself provide all the nutrients normally required by crops or other intended plants.

CROP	# OF APP.	APPLICATION STAGES	APP. RATE (pts/Acre)	ADVICE
Citrus & Fruit trees	1 – 2	Anytime	4 – 8	Use of FERTIACTYL® GZ-ZERO should help root system development either in young or mature trees. For further information, ask your local specialist.
Grass seed production	1	45 days prior to seed heading	4	Be sure to spray with FERTILEADER® for seed set after seed heading out.
	1	15 days prior to seed heading		
Sod & Turf	12	Monthly app.	4	
Vegetables	1	7 – 10 days after transplant	4 – 6	FERTIACTYL® GZ-ZERO may be mixed with compatible fert. or injected directly in clean water in drip irrigation systems. If not available, use FERTIACTYL® GZ-ZERO to water plants at the same rate, wetting leaves until the solution reaches the soil.
	1	2 weeks after 1 <sup>st</sup> app.		
Vegetable seedlings production	1	3 – 5 days after emergence	1% solution	• Fertigate with irrigation cycle and rinse after app. • Do not exceed 8 pts/Acre per app.
	1	7 days after 1 <sup>st</sup> app.		

#### COMPATIBILITY AND STORAGE:

- FERTIACTYL® GZ-ZERO is compatible with many liquid fertilizers and a wide range of agrochemicals except low pH products or calcium nitrate. In all cases, test the compatibility prior to treatment.
- Do not store under 32°F (0°C).

**NET VOLUME: 264 Gal (1000L) - NET WEIGHT: 2491 lb (1130 kg)**

Timac Agro USA, Inc. warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on the label when used in accordance with directions under normal use conditions. Crop Injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Timac Agro USA, Inc. In no case shall Timac Agro USA, Inc. be liable for consequential, special or indirect damages resulting from the use, handling, or shipping of this product. All such risk shall be assumed by the Buyer. Timac Agro USA, Inc. makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

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