

FERTIACTYL®



GZ



264 Gal.

FERTIACTYL® GZ 13-0-5

GUARANTEED ANALYSIS

- Total Nitrogen (N) 13%
13 % Urea Nitrogen
- Soluble Potash (K₂O) 5%
DERIVED FROM : Urea, 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 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. Add FERTIACTYL® GZ first in a half full clean sprayer and agitate while mixing. Keep agitating until the end of the application. Dilute into at least 20 Gal/Acre.
- FERTIACTYL® GZ 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	N° OF APP.	APPLICATION STAGES	APP. RATE (pts/Acre)	ADVICE
Corn, Soybean & Alfalfa	1 - 4	At planting	2 - 4	Broadcast app.
			1.5 - 4	In row app.
		Early growth	2 - 4	Broadcast app.
			1.5 - 4	Banded app.
Cotton	2	At planting	2 - 4	• Apply in furrows. • 4 pts/Acre gives best results. • It can be added to liquid starter fert. with glyphosate foliar app. Total should be 4 pts/Acre.
		With herbicide application		
General Vegetables	1 - 3	At planting	0.25 - 1% transplant solution	Must have mechanical or by pass tank agitation in transplant water tank.
		At transplant to 7 days after planting	2 - 4	May be mixed with compatible fertilizers (not calcium nitrate) or injected in clean water (drip irrigation). If not available, use it to water plants (same rate), wetting leaves until the solution reaches the soil.
		With 2nd foliar spray (7 - 14 days after 1st application)		
Wheat and Small Grains	1 - 2	Planting to FS 3	1 - 3	• Tank mixes well with most pesticides and liquid fertilizers. • Enhances tillering.

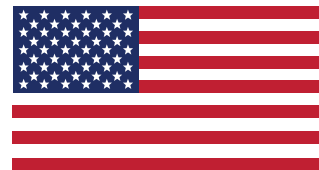
COMPATIBILITY AND STORAGE:

- FERTIACTYL® GZ is compatible with most liquid fertilizers and a wide range of agrochemicals. Do not mix with low pH products or calcium nitrate. In all cases, test the compatibility prior to treatment. Manufacturer's responsibility is limited to the guarantee of product's composition, as per label in certificate packaging.
- Do not store under 32°F (0°C).

Volume: 264 Gallons (1000 liters) - Net weight: 2667 lb (1210 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.

MANUFACTURED BY TIMAC AGRO USA -
P.O. Box 888 - Route 724 & I-176 Reading,
PA 19607 - 0888 - USA



CROP		N° OF APP.	APPLICATION STAGES	APP. RATE (pts/Acre)	ADVICE
All crops	Root Dip	1	At planting	1% solution	It is applied prior to transplanting seedlings into any propagation substrate.
	For Stress Relief	1	Immediate app.	2 - 4	Foliar or aerial applied.
	Cold Protection Tolerance	1	1-2 days before freezing T°	2 - 4	Use FERTIACTYL® GZ by foliar to enhance tillering.
Blueberries and Blackberries	Young Plantings	9	Apply monthly	1 - 3	Apply by fertigation or band sprays for optimum fast growth.
	Mature Fields	2	60 and 30 days days prior to bloom	4	FERTIACTYL® GZ optimizes feeder roots prior to bloom and fruit set, enabling better fruit set.
Citrus & Fruit Trees	For Citrus Greening	10	General	2	Apply with irrigation, in a banded app. or with insecticide (1% solution).
		10	To struggling trees the first year	3 - 4	
	For Resets & Young Trees	9	Apply every 6 weeks	1% - 1.5% solution	Apply with insecticide (1% solution) in a banded app. or with imidacloprid app. (1% - 1.5%).
Grass Seed Production		2	45 and 15 days prior to seedheading	4	Spray with FERTILEADER® for seed set after seedheading out.
Onions		1 - 2	At planting or within 5 days	2 - 4	
			1-2 days after herbicide app.		
Peanuts		2	With the 1 st and 2 nd foliar spray, 7 – 14 day interval	2	Apply FERTIACTYL® GZ in furrows.
Pecans and Nut Crops		2	1 app. 30 - 45 days prior to bloom	4 – 8	App. to develop root systems of young and mature trees.
Potatoes	Reds	3	With the 1 st and 2 nd foliar spray, 7 – 14 day interval	2	
	Sweet, Whites, Golds	1	With the 1 st foliar spray	2 - 3	Follow next sprays with FERTIACTYL®.
Strawberries		2	At transplant	4	• Apply by fertigation • Use FERTILEADER® Axis and Elite at bloom and fruit sizing.
			Apply 14 days after first app.		
Tobacco		3	With starter liquid fertilizer.	2 - 4	Follow next sprays with FERTILEADER®.
			With the 1 st and 2 nd foliar spray, 7 – 14 day interval		
Turf and Sod		Multi.	At planting, each month and 15 days prior to harvest	4	By foliar or fertigation app.

FERTIACTYL® GZ



H315 : Causes skin irritation

H319 : Causes serious eye irritation

P280 : Wear protective gloves/protective clothing/face protection

P302+P352 : IF ON SKIN: Wash with plenty of water

P305+P351+P338 : IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do – continue rinsing.

P337+P313 : If eye irritation persists get medical advice/attention.

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