

Received
9/10/15

"PHOS-FIX"
(0.5 - 0.5 - 2)

GUARANTEED ANALYSIS*

Total Nitrogen (N)	0.5%
Available Phosphate (P ₂ O ₅)	0.5%
Soluble Potash (K ₂ O)	2.0%
Plant Available Nitrogen (PAN)	6 lbs. nitrogen (N)/dry ton (dt)
Total Solids (TS)	60.0%
Sulfur	15.0%

***Nutrients derived from municipal Class A biosolids (sewage sludge)**

APPLICATION RATES FOR BULK USE

<u>Nitrogen Requirement</u>	<u>Amount Needed</u>
100 lbs./acre	27 wet tons (wt)/acre
125 lbs./acre	34 wet tons (wt)/acre
150 lbs./acre	41 wet tons (wt)/acre

Use above table or formula below to calculate application rates:

$$\frac{\text{lbs./acre of nitrogen needed by crop}}{(\text{PAN} = 6.0)} \times (\% \text{TS} = 0.60) = \text{wt/acre needed}$$

Storage and Handling Practices

AS WITH ALL FERTILIZER PRODUCTS, KEEP OUT OF REACH OF CHILDREN AND PETS. AVOID INGESTION AND INHALATION. DO NOT STOCKPILE OR LAND APPLY IN A MANNER THAT IS LIKELY TO CAUSE DISCHARGE OF NUTRIENTS TO THE WATERS OF THE STATE. DO NOT STOCKPILE WITHIN 10 FT OF A DITCH OR 100 FT OF A STREAM, WETLAND, DRAINAGE SYSTEM OR SURFACE WATER CONVEYANCE. LAND APPLICATION OF PHOS-FIX IN AGRICULTURAL FARMING OPERATIONS IS SUBJECT TO MARYLAND NUTRIENT MANAGEMENT LAW AND REGULATIONS.

Utilization of this product under the authorization to market the product does not relieve the person from civil or criminal liabilities or penalties for noncompliance with the Environment Article, Title 9, Annotated Code of Maryland, or any local, State, federal, or other state laws or regulations.

SOURCE: WATERSHED RESOURCE CENTER, INC.
33 Stahl Point Road
Curtis Bay, MD 21226

Received
9/10/15

Watershed Resource Center (WRC) – EcoGro
(5.0 - 2.5 – 0)

GUARANTEED ANALYSIS*

Total Nitrogen (N)	5.0%
Available Phosphate (P ₂ O ₅)	2.5%
Soluble Potash (K ₂ O)	0.0%
Plant Available Nitrogen (PAN)	40 lbs. nitrogen (N)/dry ton (dt)
Total Solids (TS)	25.0%

*Nutrients derived from municipal Class A biosolids (sewage sludge)

APPLICATION RATES FOR BULK USE

<u>Nitrogen Requirement</u>	<u>Amount Needed</u>
100 lbs./acre	10 wet tons (wt)/acre
125 lbs./acre	12 wet tons (wt)/acre
150 lbs./acre	15 wet tons (wt)/acre

Use above table or formula below to calculate application rates:

$$\frac{\text{lbs./acre of nitrogen needed by crop}}{(\text{PAN} = 40.0)} \div (\%TS = 0.25) = \text{wt/acre needed}$$

Storage and Handling Practices

AS WITH ALL FERTILIZER PRODUCTS, KEEP OUT OF REACH OF CHILDREN AND PETS. AVOID INGESTION AND INHALATION. DO NOT STOCKPILE OR LAND APPLY IN A MANNER THAT IS LIKELY TO CAUSE DISCHARGE OF NUTRIENTS TO THE WATERS OF THE STATE. DO NOT STOCKPILE WITHIN 10 FT OF A DITCH OR 100 FT OF A STREAM, WETLAND, DRAINAGE SYSTEM OR SURFACE WATER CONVEYANCE. LAND APPLICATION OF EcoGro IN AGRICULTURAL FARMING OPERATIONS IS SUBJECT TO MARYLAND NUTRIENT MANAGEMENT LAW AND REGULATIONS.

Utilization of this product under the authorization to market the product does not relieve the person from civil or criminal liabilities or penalties for noncompliance with the Environment Article, Title 9, Annotated Code of Maryland, or any local, State, federal, or other state laws or regulations.

SOURCE: WATERSHED RESOURCE CENTER, INC.
33 Stahl Point Road
Curtis Bay, MD 21226