ADENOR GLOBAL

INDUSTRIAL PRODUCTS FOREIGN TRADE AND CONSULTING

LIMITED COMPANY

ADENOR GLOBAL · INTERNATIONAL TRADE COMPANY

FERTILIZER
PRODUCT CATALOGUE

Company profile, commercial approach and product selection guide

37	05
PRODUCTS	PRODUCT GROUPS

SLOW RELEASE · DRIP IRRIGATION · LIQUID FERTILIZERS

ORGANIC & ORGANOMINERAL · ACID SERIES



INTERNATIONAL SOURCING · COMMERCIAL COORDINATION · EXPORT

INTERNATIONAL BUYER GUIDE · 2026 EDITION

COMPANY · PROCESS · PORTFOLIO

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Product pack visuals are illustrative; confirmed unit and size are stated in the quotation.

ABOUT ADENOR GLOBAL

Connecting products with markets

An international trade and commercial coordination company

A clear route from selection to shipment

ADENOR GLOBAL connects selected agricultural products with international buyers. We coordinate product selection, commercial offers, order documentation and shipment processes around each order.

OUR ROLE

01 Product portfolio

A curated range presented by product family.

02 Commercial coordination

Product, quantity, packaging and trade terms aligned for the offer.

03 Order documentation

Order documents coordinated with the parties involved.

04 Shipment coordination

Export and delivery steps coordinated through to dispatch.

ADENOR GLOBAL coordinates sourcing and international trade; manufacturing is handled by the respective suppliers.

HOW WE WORK

From inquiry to delivery

The commercial steps behind each product order

01

Inquiry

Product, required quantity, destination and timing.

02

Product match

Review the portfolio and confirm the requested specification.

03

Commercial offer

Align price, packaging, trade terms and delivery plan.

04

Order preparation

Coordinate order confirmation and required documents.

05

Shipment

Coordinate dispatch and shipment documentation.

01 · SLOW RELEASE FERTILIZERS

Nitrogen fertilizer grades

Inhibited nitrogen fertilizers · Page 1 of 1

SLOW RELEASE FERTILIZERS

MAX-21 Slow Release AS



Nitrogen fertilizer with DMPP inhibitor

DECLARED COMPOSITION
N 21% · DMPP 0.8%

PRODUCT DETAILS
21% declared ammonium nitrogen. · Contains DMPP nitrification inhibitor (0.8%).

APPLICATION
Drip irrigation - crop-specific rates

PACKAGING 25 kg bag

SLOW RELEASE FERTILIZERS

MAX-46 Granule



NBPT-inhibited urea fertilizer (granular form)

DECLARED COMPOSITION
N 46% · NBPT 0.069%

PRODUCT DETAILS
46% urea nitrogen. · Contains the NBPT urease inhibitor (0.069%).

APPLICATION
Soil application - crop-specific guidance

PACKAGING 25 kg bag

SLOW RELEASE FERTILIZERS

MAX-46 Prill



NBPT-inhibited urea fertilizer (prilled form)

DECLARED COMPOSITION
N 46% · NBPT 0.069%

PRODUCT DETAILS
46% urea nitrogen. · Contains the NBPT urease inhibitor (0.069%).

APPLICATION
Soil application - crop-specific guidance

PACKAGING 25 kg bag

WITHIN THIS SUBGROUP

Compare the product profiles

MAX-21 Slow Release AS
N 21% · DMPP 0.8%

21% declared ammonium nitrogen.

MAX-46 Granule
N 46% · NBPT 0.069%

46% urea nitrogen.

MAX-46 Prill
N 46% · NBPT 0.069%

46% urea nitrogen.

SLOW RELEASE FERTILIZERS

02 · DRIP IRRIGATION FERTILIZERS

Water-soluble fertilizer grades

Water-soluble grades for fertigation · Page 1 of 4

DRIP IRRIGATION FERTILIZERS

15-30-15+ME



Water-soluble NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 15% · P2O5 30% · K2O 15% · Micronutrients: Cu 0.05%, Fe 0.05%, Mn 0.05%, Mo 0.001%, Zn 0.05%

PRODUCT DETAILS
NPK 15-30-15 grade for targeted macro-nutrient supply. · Contains declared micronutrients (Cu, Fe, Mn, Mo and Zn).

APPLICATION
Drip irrigation and foliar application

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

16-8-24+ME



Water-soluble NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 16% · P2O5 8% · K2O 24% · Micronutrients: Cu 0.05%, Fe 0.05%, Mn 0.05%, Mo 0.001%, Zn 0.05%

PRODUCT DETAILS
NPK 16-8-24 grade for targeted macro-nutrient supply. · Contains declared micronutrients (Cu, Fe, Mn, Mo and Zn).

APPLICATION
Drip irrigation and foliar application

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

18-18-18+ME



Water-soluble NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 18% · P2O5 18% · K2O 18% · Micronutrients: Cu 0.05%, Fe 0.05%, Mn 0.05%, Mo 0.001%, Zn 0.05%

PRODUCT DETAILS
NPK 18-18-18 grade for targeted macro-nutrient supply. · Contains declared micronutrients (Cu, Fe, Mn, Mo and Zn).

APPLICATION
Drip irrigation and foliar application

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

20-20-20+ME



Water-soluble NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 20% · P2O5 20% · K2O 20% · Micronutrients: B 0.01%, Cu 0.02%, Fe 0.05%, Mn 0.04%, Mo 0.001%, Zn 0.04%

PRODUCT DETAILS
Balanced 20-20-20 NPK grade. · Includes boron, copper, iron, manganese, molybdenum and zinc.

APPLICATION
Drip irrigation and foliar application

PACKAGING 25 kg bag

02 · DRIP IRRIGATION FERTILIZERS

Water-soluble fertilizer grades

Water-soluble grades for fertigation · Page 2 of 4

DRIP IRRIGATION FERTILIZERS

7-7-40+ME



Water-soluble NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 7% · P2O5 7% · K2O 40% · Micronutrients: B 0.01%, Cu 0.02%, Fe 0.05%, Mn 0.04%, Mo 0.001%, Zn 0.04%

PRODUCT DETAILS
Potassium-rich 7-7-40 NPK grade. · Contains declared micronutrients.

APPLICATION
Drip irrigation and foliar application

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

16-8-24 (2MgO)+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 16% · P2O5 8% · K2O 24% · MgO 2% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 16-8-24 with 2% MgO

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

10-10-40+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 10% · P2O5 10% · K2O 40% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 10-10-40

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

12-40-12+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 12% · P2O5 40% · K2O 12% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 12-40-12

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

02 · DRIP IRRIGATION FERTILIZERS

Water-soluble fertilizer grades

Water-soluble grades for fertigation · Page 3 of 4

DRIP IRRIGATION FERTILIZERS

17-7-21 (3MgO)+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 17% · P2O5 7% · K2O 21% · MgO 3% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 17-7-21 with 3% MgO

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

20-10-20+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 20% · P2O5 10% · K2O 20% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 20-10-20

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

20-20-20+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 20% · P2O5 20% · K2O 20% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 20-20-20

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

WITHIN THIS SUBGROUP

Compare the product profiles

17-7-21 (3MgO)+ME
N 17% · P2O5 7% · K2O 21% · MgO 3% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%
Fully water-soluble NPK blended fertilizer

20-10-20+ME
N 20% · P2O5 10% · K2O 20% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%
Fully water-soluble NPK blended fertilizer

20-20-20+ME
N 20% · P2O5 20% · K2O 20% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%
Fully water-soluble NPK blended fertilizer

DRIP IRRIGATION FERTILIZERS

02 · DRIP IRRIGATION FERTILIZERS

Water-soluble fertilizer grades

Water-soluble grades for fertigation · Page 4 of 4

DRIP IRRIGATION FERTILIZERS

18-18-18+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 18% · P2O5 18% · K2O 18% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 18-18-18

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

5-5-40+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 5% · P2O5 5% · K2O 40% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 5-5-40

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

DRIP IRRIGATION FERTILIZERS

7-7-40+ME



Fully water-soluble blended NPK fertilizer with micronutrients

DECLARED COMPOSITION
N 7% · P2O5 7% · K2O 40% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%

PRODUCT DETAILS
Fully water-soluble NPK blended fertilizer · Guaranteed nutrient analysis: 7-7-40

APPLICATION
Fertigation (irrigation water)

PACKAGING 25 kg bag

WITHIN THIS SUBGROUP

Compare the product profiles

18-18-18+ME
N 18% · P2O5 18% · K2O 18% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%
Fully water-soluble NPK blended fertilizer

5-5-40+ME
N 5% · P2O5 5% · K2O 40% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%
Fully water-soluble NPK blended fertilizer

7-7-40+ME
N 7% · P2O5 7% · K2O 40% · Micronutrients: B 0.02%, Cu 0.02%, Fe 0.09%, Mn 0.03%, Mo 0.002%, Zn 0.04%
Fully water-soluble NPK blended fertilizer

DRIP IRRIGATION FERTILIZERS

03 · LIQUID FERTILIZERS

Liquid nutrient formulations

Liquid nitrogen, potassium, phosphorus and micronutrient grades · Page 1 of 4

LIQUID FERTILIZERS

UAN-32 (EDTA Chelated)



Urea ammonium nitrate solution with micronutrients

DECLARED COMPOSITION
N 32% · N forms: NH4 8%, NO3 8%, Urea 16% · Micronutrients: B 0.01%, Cu 0.02%, Fe 0.02%, Mn 0.01%, Zn 0.002%, Mo 0.001%

PRODUCT DETAILS
32% total nitrogen in urea, ammonium and nitrate forms. · Includes trace elements in addition to nitrogen.

APPLICATION
Drip, sprinkler and other irrigation systems

PACKAGING Format and size confirmed at quotation

LIQUID FERTILIZERS

VARIOAGRO UAN-32



Urea ammonium nitrate solution

DECLARED COMPOSITION
N 32% · N forms: NH4 8%, NO3 8%, Urea 16%

PRODUCT DETAILS
32% nitrogen content. · Combines urea, ammonium and nitrate nitrogen.

APPLICATION
Irrigation and foliar use per product guidance

PACKAGING Format and size confirmed at quotation

LIQUID FERTILIZERS

AN-18



Nitrogen fertilizer solution

DECLARED COMPOSITION
N 18% · N forms: NH4 9%, NO3 9%

PRODUCT DETAILS
18% total nitrogen. · Equal ammonium and nitrate nitrogen fractions.

APPLICATION
Drip irrigation and foliar application

PACKAGING Format and size confirmed at quotation

LIQUID FERTILIZERS

NITRO-20



Nitrogen fertilizer solution

DECLARED COMPOSITION
N 20% · N forms: NH4 4%, NO3 5%, Urea 11%

PRODUCT DETAILS
20% total nitrogen. · Three nitrogen forms: urea, nitrate and ammonium.

APPLICATION
Irrigation and foliar application

PACKAGING Format and size confirmed at quotation

03 · LIQUID FERTILIZERS

Liquid nutrient formulations

Liquid nitrogen, potassium, phosphorus and micronutrient grades · Page 2 of 4

LIQUID FERTILIZERS

K-S



Potassium thiosulfate liquid solution

DECLARED COMPOSITION
K2O 25% · SO3 42%

PRODUCT DETAILS
25% water-soluble potassium oxide. · 42% water-soluble sulfur trioxide.

APPLICATION
Foliar and soil application

PACKAGING Format and size confirmed at quotation

LIQUID FERTILIZERS

3-24-0



NP fertilizer solution with zinc

DECLARED COMPOSITION
N 3% · P2O5 24%

PRODUCT DETAILS
24% water-soluble phosphorus pentoxide. · Includes 3% urea nitrogen.

APPLICATION
Foliar application per crop guidance

PACKAGING Format and size confirmed at quotation

LIQUID FERTILIZERS

COLORFUL



Liquid potassium fertilizer solution

DECLARED COMPOSITION
K2O 30%

PRODUCT DETAILS
30% water-soluble K2O. · Potassium nutrient solution for agricultural crops.

APPLICATION
Fertigation and foliar application

PACKAGING Format and size confirmed at quotation

WITHIN THIS SUBGROUP

Compare the product profiles

K-S
K2O 25% · SO3 42%

25% water-soluble potassium oxide.

3-24-0
N 3% · P2O5 24%

24% water-soluble phosphorus pentoxide.

COLORFUL
K2O 30%

30% water-soluble K2O.

LIQUID FERTILIZERS

03 · LIQUID FERTILIZERS

Liquid nutrient formulations

Liquid nitrogen, potassium, phosphorus and micronutrient grades · Page 3 of 4

LIQUID FERTILIZERS

10-10-10+ME



Liquid NPK Fertilizer Solution

DECLARED COMPOSITION
N 10% · P2O5 10% · K2O 10% · Micronutrients: B 0.01%, Cu 0.02%, Fe 0.02%, Mn 0.02%, Zn 0.02%, Mo 0.002%

PRODUCT DETAILS
Balanced 10-10-10 nitrogen, phosphorus and potassium formulation. · Contains boron, copper, iron, manganese, zinc and molybdenum.

APPLICATION
Fertigation and foliar application

PACKAGING Liquid containers: 1 / 5 / 10 / 20 L

LIQUID FERTILIZERS

N-CALBOR



Calcium nitrate solution with boron

DECLARED COMPOSITION
N 8% · CaO 15%

PRODUCT DETAILS
8% nitrate nitrogen. · 15% water-soluble calcium oxide.

APPLICATION
Foliar and soil application

PACKAGING Liquid containers: 1 / 5 / 10 / 20 L

LIQUID FERTILIZERS

BORAMIN



Liquid boron ethanolamine fertilizer

DECLARED COMPOSITION
Boron (B)

PRODUCT DETAILS
10% water-soluble boron. · Boron ethanolamine formulation.

APPLICATION
Soil and foliar application

PACKAGING Format and size confirmed at quotation

WITHIN THIS SUBGROUP

Compare the product profiles

10-10-10+ME
N 10% · P2O5 10% · K2O 10% · Micronutrients: B 0.01%, Cu 0.02%, Fe 0.02%, Mn 0.02%, Zn 0.02%, Mo 0.002%
Balanced 10-10-10 nitrogen, phosphorus and potassium formulation.

N-CALBOR
N 8% · CaO 15%
8% nitrate nitrogen.

BORAMIN
Boron (B)
10% water-soluble boron.

LIQUID FERTILIZERS

03 · LIQUID FERTILIZERS

Liquid nutrient formulations

Liquid nitrogen, potassium, phosphorus and micronutrient grades · Page 4 of 4

LIQUID FERTILIZERS

ZINC



Liquid zinc fertilizer solution

DECLARED COMPOSITION
Zinc (Zn)

PRODUCT DETAILS
10% water-soluble zinc. · Zinc sulfate-derived liquid formulation.

APPLICATION
Soil and foliar application

PACKAGING Liquid containers: 1 / 5 / 10 / 20 L

LIQUID FERTILIZERS

MN-ZN



Liquid manganese and zinc micronutrient mixture

DECLARED COMPOSITION
Manganese (Mn) + Zinc (Zn)

PRODUCT DETAILS
2% water-soluble manganese. · 5% water-soluble zinc.

APPLICATION
Soil and foliar application

PACKAGING Format and size confirmed at quotation

LIQUID FERTILIZERS

MAGNESIUM



Liquid magnesium sulfate solution

DECLARED COMPOSITION
MgO 5% · SO3 10%

PRODUCT DETAILS
5% water-soluble MgO. · 10% water-soluble SO3.

APPLICATION
Soil and foliar application

PACKAGING Liquid containers: 1 / 5 / 10 / 20 L

WITHIN THIS SUBGROUP

Compare the product profiles

ZINC
Zinc (Zn)

10% water-soluble zinc.

MN-ZN
Manganese (Mn) + Zinc (Zn)

2% water-soluble manganese.

MAGNESIUM
MgO 5% · SO3 10%

5% water-soluble MgO.

LIQUID FERTILIZERS

04 · ORGANIC & ORGANOMINERAL FERTILIZERS

Organic and organomineral grades

Organic and organomineral nutrient products · Page 1 of 2

ORGANIC & ORGANOMINERAL FERTILIZERS

ENLARGE POTASH



Plant-derived liquid NK organomineral fertilizer

DECLARED COMPOSITION
N 7% · K2O 20% · Organic matter 15%

PRODUCT DETAILS
Contains 15% organic matter. · Supplies 7% total nitrogen and 20% water-soluble K2O.

APPLICATION
Drip irrigation, sprinkler irrigation, soil and foliar application

PACKAGING Format and size confirmed at quotation

ORGANIC & ORGANOMINERAL FERTILIZERS

FLOWER GOLD



Plant-derived liquid NP organomineral fertilizer

DECLARED COMPOSITION
N 3% · P2O5 20% · Organic matter 20% · Micronutrients: Zn 3%

PRODUCT DETAILS
Contains 20% organic matter. · Supplies nitrogen, phosphorus and zinc in the declared guaranteed analysis.

APPLICATION
Drip irrigation, sprinkler irrigation, soil and foliar application

PACKAGING Format and size confirmed at quotation

ORGANIC & ORGANOMINERAL FERTILIZERS

MOL 40



Plant-derived liquid organic fertilizer

DECLARED COMPOSITION
N 1.8% · K2O 4% · Organic matter 40% · Organic carbon 16%

PRODUCT DETAILS
Contains 40% organic matter and 16% organic carbon. · Contains 1.8% total nitrogen and 4% water-soluble K2O.

APPLICATION
Soil irrigation and foliar applications

PACKAGING Format and size confirmed at quotation

WITHIN THIS SUBGROUP

Compare the product profiles

ENLARGE POTASH
N 7% · K2O 20% · Organic matter 15%

Contains 15% organic matter.

FLOWER GOLD
N 3% · P2O5 20% · Organic matter 20% · Micronutrients: Zn 3%

Contains 20% organic matter.

MOL 40
N 1.8% · K2O 4% · Organic matter 40% · Organic carbon 16%

Contains 40% organic matter and 16% organic carbon.

ORGANIC & ORGANOMINERAL FERTILIZERS

04 · ORGANIC & ORGANOMINERAL FERTILIZERS

Organic and organomineral grades

Organic and organomineral nutrient products · Page 2 of 2

ORGANIC & ORGANOMINERAL FERTILIZERS

MOL 50



Plant-derived liquid organic fertilizer

DECLARED COMPOSITION
N 1.5% · K2O 5% · Organic matter 50% · Organic carbon 20%

PRODUCT DETAILS
Contains 50% organic matter and 20% organic carbon. · Supplies 1.5% total nitrogen and 5% water-soluble K2O.

APPLICATION
Soil irrigation and foliar applications

PACKAGING Format and size confirmed at quotation

ORGANIC & ORGANOMINERAL FERTILIZERS

ROOT-50



Plant-derived liquid organic fertilizer

DECLARED COMPOSITION
N 2% · K2O 3% · Organic matter 50% · Organic carbon 20%

PRODUCT DETAILS
Contains 50% organic matter and 20% organic carbon. · Contains 2% total nitrogen and 3% water-soluble K2O.

APPLICATION
Soil irrigation and foliar applications

PACKAGING Format and size confirmed at quotation

ORGANIC & ORGANOMINERAL FERTILIZERS

AMINO ACID (Animal Origin)



Animal-origin amino acid-containing liquid organic fertilizer

DECLARED COMPOSITION
Organic matter 55% · Organic carbon 20% · Free amino acids 12%

PRODUCT DETAILS
Contains 12% free amino acids. · Supplies 55% organic matter and 20% organic carbon.

APPLICATION
Drip irrigation and foliar applications

PACKAGING Format and size confirmed at quotation

WITHIN THIS SUBGROUP

Compare the product profiles

MOL 50
N 1.5% · K2O 5% · Organic matter 50% · Organic carbon 20%

Contains 50% organic matter and 20% organic carbon.

ROOT-50
N 2% · K2O 3% · Organic matter 50% · Organic carbon 20%

Contains 50% organic matter and 20% organic carbon.

AMINO ACID (Animal Origin)
Organic matter 55% · Organic carbon 20% · Free amino acids 12%

Contains 12% free amino acids.

ORGANIC & ORGANOMINERAL FERTILIZERS

05 · ACID SERIES

Nitric Acid HNO3 56%



Nitric Acid HNO3 56%

PRODUCT TYPE

Nitric acid solution (56% HNO3)

FORM

Liquid acid

DECLARED CONTENT

Nitric acid (HNO3) 56%

TYPICAL APPLICATION

pH regulation and irrigation-line maintenance (specialist use)

PACKAGING

Format and size confirmed at quotation

DOCUMENTS

Technical data sheet available upon request.

Request a quotation · share quantity and destination.

ADENOR GLOBAL

INDUSTRIAL PRODUCTS FOREIGN TRADE AND CONSULTING

LIMITED COMPANY

ADENOR GLOBAL · INTERNATIONAL TRADE COMPANY

Thank you for your interest.

Share the products, quantity, preferred packaging and destination. ADENOR GLOBAL will coordinate the commercial next steps with you.

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Selected products coordinated for international markets.