



BGU
FERTILIZERS



PT. BARSICAN GLOBAL USAHA

Company Profile & Product Catalogue



BGUFERTILIZERS.COM



FERTILIZERS.BGU



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BRENGKOK, BRONDONG,
LAMONGAN, EAST JAVA,
INDONESIA

ABOUT OUR COMPANY

“Agriculture is our wisest pursuit, because it will in the end contribute most to real wealth, good morals, and happiness.” - Thomas Jefferson

Our company, BGU Fertilizers, based in Indonesia, is dedicated to producing natural fertilizers. Our business is firmly established through stable partnerships, despite our modest size. At BGU Fertilizers, we value agility, creativity, and innovation.

Our focus is on building relationships, and we prioritize customer satisfaction through exceptional service. Over time, our commitment to excellence has resulted in becoming a reliable source for premium, high-quality fertilizers.

BGU Fertilizers has undergone a significant transformation since our initial days as a fish meal producer. In 2008, we expanded our production to include natural fertilizers, acquiring land in Lamongan, East Java, Indonesia. Our broad collection of 100% natural fertilizers, coupled with our stringent quality control standards, has enabled us to export our products to various countries, including the Philippines, Vietnam, Japan, Australia, and New Zealand. We take pride in our ability to deliver top-tier natural fertilizers, which can be customized to suit your specific needs.

We are committed to respecting the environment for a better tomorrow.



WHY CHOOSE US?

"You're the star of our show!"

Our team is on a mission to create the perfect fertilizer blend, just for you! We'll dive into some deep dialogue with you, ask all the right questions to whip up the best mixture that fits your budget and needs.

"Top-notch & Trustworthy"

Our team's expertise is second to none, and that's why we can serve up the best fertilizers, all at prices that won't break the bank. We're your go-to guys for top-notch plant fuel, and we come with a guarantee of quality that's rock-solid.

"No ifs, ands or buts!"

We don't mess around when it comes to delivering the best-of-the-best on time, all the time! Our team keeps a close watch on every product, from the very source, ensuring they meet the highest quality and strictest deadlines. No ifs, ands, or buts!

Milestones



2004

BGU Fertilizers was established with an initial focus on producing fish meal for animal feed.

2006

Shifted Production: From Fish Meal to Phosphate Fertilizers
Our company has decided to cease the production of fish meal and instead produce phosphate fertilizers. We have also started exporting to the Philippines.

2008

We have acquired land approximately 100 kilometers away from Surabaya, Indonesia's second-largest city. We started to operate two production lines that have a combined capacity of 700 metric tons monthly.

2012 - Now

We continued producing Phosphate Fertilizers and have started manufacturing Organic Fertilizers for a renowned group in Indonesia. Additionally, we have collaborated with our clients closely to create custom Formula Fertilizers for sugar cane plantations. Our efforts have resulted in exports to New Zealand, Australia, Vietnam, and Japan.

NATURAL PHOSPHATE GRANULES

Our Phosphate Granules, composed entirely of natural elements, offer your crops the opportunity to cultivate a robust root system, a vital component in promoting plant health and strengthening resilience against various diseases. The resulting healthy plants exhibit improved flower formation, seed production, and yield. Additionally, our product is entirely safe for soil usage, with negligible levels of harmful elements and heavy metals.

TECHNICAL SPECIFICATIONS

P₂O₅
20-24% (by request)

Moisture
< 6%

Color
Natural

Granule Size
2 - 4 mm

Origin
Indonesia

NITROGEN + PHOSPHATE GRANULES

Our Nitrogen Phosphate Granules are 100% natural and provide numerous benefits to plant growth. With high levels of phosphorus, our granules facilitate healthy root development, enhance stalk and stem strength, and encourage flower formation and seed production. Moreover, the inclusion of nitrogen supports rapid and sustainable vegetative growth, contributing to the synthesis of essential plant compounds such as amino acids, proteins, enzymes, and chlorophyll. Our product serves as an organic alternative to DAP Fertilizers.

TECHNICAL SPECIFICATIONS

N
4%

P₂O₅
21%

Moisture
< 8%

Color
Natural

Granule Size
2 - 4 mm

Origin
Indonesia

PHOSPHATE + POTASSIUM + SULFUR GRANULES

Our Phosphate Potassium + Sulfur Granules is entirely natural and designed to deliver exceptional outcomes for your crops. Boasting a high concentration of phosphorus, these granules facilitate robust root development, increased stem and stalk strength, and improved flower formation and seed production. Additionally, the high potash content enhances produce yield while improving its size, flavor, and color. With increased resistance to diseases, the addition of sulfur facilitates efficient nutrient uptake and assimilation. The inclusion of sulfur also enhances your produce's resilience to transportation and storage-related injuries, thereby extending its shelf life.

TECHNICAL SPECIFICATIONS

P₂O₅
10%

K₂O
20%

Sulfur
3%

Moisture
< 6%

Color
Natural

Granule Size
2 - 4 mm

Origin
Indonesia

PALM BUNCH ASH GRANULES

Our Palm Bunch Ash Granules are an all-natural solution that significantly improve the quality and yield of your produce. These granules are abundant in potash, which enhances the flavor, size, and color of your crops. Additionally, they heighten the resiliency of your plants against diseases and damages during transportation and storage, thereby prolonging their shelf life. The granules' alkaline nature also makes them an excellent alternative to Muriate of Potash (MOP) or KCL Fertilizer, and they work exceptionally well in neutralizing acidic soils.



TECHNICAL SPECIFICATIONS

K₂O

32 - 34% (by request)

Moisture

< 8%

Color

Natural

Granule Size

2 - 4 mm

Origin

Indonesia

Other Info

Stable, does not absorb moisture

PHOSPHATE + SULFUR GRANULES

Our Phosphate + Sulfur Granules, entirely natural, can aid in the development of robust root systems, which play a pivotal role in promoting healthy crops and enhancing their resistance against diseases. The granules' sulfur content is crucial for facilitating the efficient absorption and assimilation of nutrients, leading to a significant improvement in flower formation, seed production, and overall yield.



TECHNICAL SPECIFICATIONS

P₂O₅

18 - 22% (by request)

Sulfur

10%

Moisture

< 6%

Color

Natural

Granule Size

2 - 4 mm

Origin

Indonesia

SPECIAL-MADE BLENDS & TAILOR-MADE FERTILIZERS

Our standard product range is intended to provide balanced nutrition for a broad range of plants in typical growing conditions. However, specific crops or environmental circumstances may necessitate targeted blends and mixes.

We have the solution!

By collaborating closely with you, we can devise a bespoke fertilizer mix that is best suited to your unique situation.



PACKAGING OPTIONS

20-50 kg Woven Bags
with / without plastic liner
20-25kg LDPE Bags



Container load

20 - 22 MT (20 KG BAGS)
20 - 25 MT (25 KG BAGS)
20 - 25 MT (50 KG BAGS)

1,000 - 1,250 KG Jumbo Bags
With / Without Plastic Liner
Without Wooden Pallets



Container load

20 MT (1,000 KG Jumbo Bags)
22 MT (1,100 KG Jumbo Bags)
24 MT (1,200 KG Jumbo Bags)
25 MT (1,250 KG Jumbo Bags)



1,000 - 1,250 KG Jumbo Bags
With / Without Plastic Liner
Without Wooden Pallets



Container load

20 MT (1,000 KG Jumbo Bags)
22 MT (1,100 KG Jumbo Bags)
24 MT (1,200 KG Jumbo Bags)
25 MT (1,250 KG Jumbo Bags)



GALLERY

