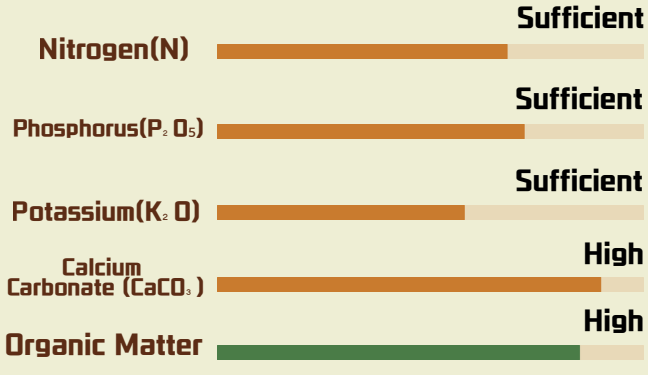
Officially Listed Content

Processed manure (pellet)
Organic input No. 2-3-950



Comparision:
Dried manure vs Processed Manure

Category	Dried Manure	Processed Manure
Form	Powder	Pellet
Usage	Organic Fertilizer	Organic Fertilizer
Handling	Moderate	Moderate
Trnasport Conveinence	Excellent	Excellent
Package	20kg Bag	20kg Bag

Turn Waste into Value

We transform poultry manure and eggshell into high-value organic fertilizers, creating a suitable circular agricultural system

Why MAEILBIO?

- ✓ Direct sourcing from our own farms
- ✓ Consistent, large-scale supply capability
- ✓ Listed organic input in Korea (processed manure)

Partner With Us

We are looking for distributors, importers, and long-term partners worldwide

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MAEILBIO SOLUTIONS

- ✓ Corrects soil acidity and improves root development
- ✓ Reduces fertilizer cost and improves crop quality

Soil Recovery Solution from South Korea

About MAEILBIO SOLUTIONS

Nothing Goest to Waste
A Handful of Manure Revives the Soil



Listed Organic Agricultural Material

Direct supply from our own farms

MADE BY KOREA

MAEILBIO SOLUTIONS produces eco-friendly organic fertilizers by recycling poultry manure generated from Maeil Egg Farm.

We use low-nitrogen feed (low-carbon) to ensure environmentally responsible production.
We do not treat livestock waste as waste.

Instead, we transform it into a high-value agricultural resource that connects the beginning and the end of agriculture.

Product Portfolio

Dried Poultry Manure(Powder)

Stable nutrient source processed through fermentation and drying

- Rich in organic matter, nitrogen and phosphorus
- Minimised odor and decay
- Ideal for large-scale and eco-friendly farming

Processed Poultry Manure(Pellet)

Easy application, uniform granules

- Uniform particle size -> improved spreading convenience
- Minimised odor and decay
- Ideal for large-scale and eco-friendly farming

Eggshell Calcium (Eggshell Powder)

Nutrients delivered directly to roots

- Adjust soil pH and enhences root development
- Over 90% calcium carbonate content

※ Packaging : 20kg bags / MOQ: Negotiable

Suitable Crops

Vegetables I Fruits I Tropical Crops I Plantation Crops

- Rice
- Potato
- Corn
- Chili peppers
- Banana
- Mango
- Papaya
- Durian
- Dragon fruit
- Coconut

How to use

Before Planting(Soil Treatment)

- Apply evenly after plowing
- Standard: 3,000 kg/ha
- Use 14–21 days before planting
- Mix evenly into topsoil

After Planting (Canopy Fertilization)

- Apply 15–30 cm from roots (based on canopy)
- 3–5 kg per plant
- Apply before rainy season or early growth stage
- Water after application or utilize rainfall