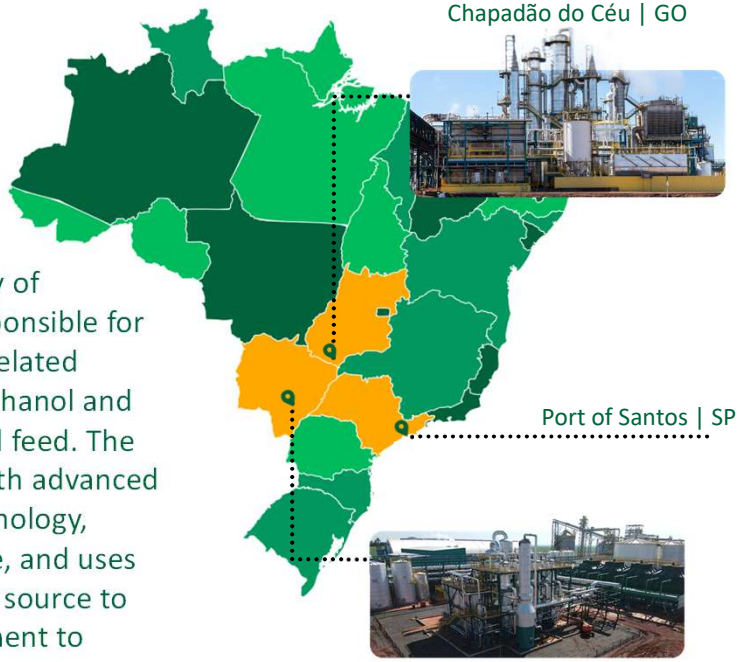
neomille
Uma empresa **CerradinhoBio**

About us

Neomille, a subsidiary of CerradinhoBio, is responsible for manufacturing corn-related products, including ethanol and ingredients for animal feed. The company operates with advanced grain processing technology, generating zero waste, and uses biomass as an energy source to reinforce its commitment to sustainable initiatives.



3rd largest corn ethanol producer in Brazil

1.15 MILLION LITERS OF ETHANOL

420 THOUSAND TONS OF DDGS

31 THOUSAND TONS OF OIL

Our products

DDGs

With a high concentration of minerals and free from antibiotics and ionophores, **DDGs** provide high energy, and their production is stable throughout the year.

Corn Oil

In addition to being used in processes across numerous industries, **Corn Oil** is essential for the energy enrichment of animal feed.

Contact: comercialcoprodutos@cerradinho.com.br | Office: +55 (17) 3311-2928

Our licenses and certifications

Neomille reaffirms its commitment to quality and the satisfaction of all our customers. Below are our main certifications:

RenovaBio

Certified Sustainability • ISCC • Certified GHG Savings •

CDIAL HALAL
HALAL CERTIFICATION

K

Product registered with the Ministry of Agriculture and Livestock (MAPA)

MINISTÉRIO DA AGRICULTURA
BRASIL
ESTABELECIMENTO REGISTRADO
GO 000966-0
ALIMENTAÇÃO ANIMAL

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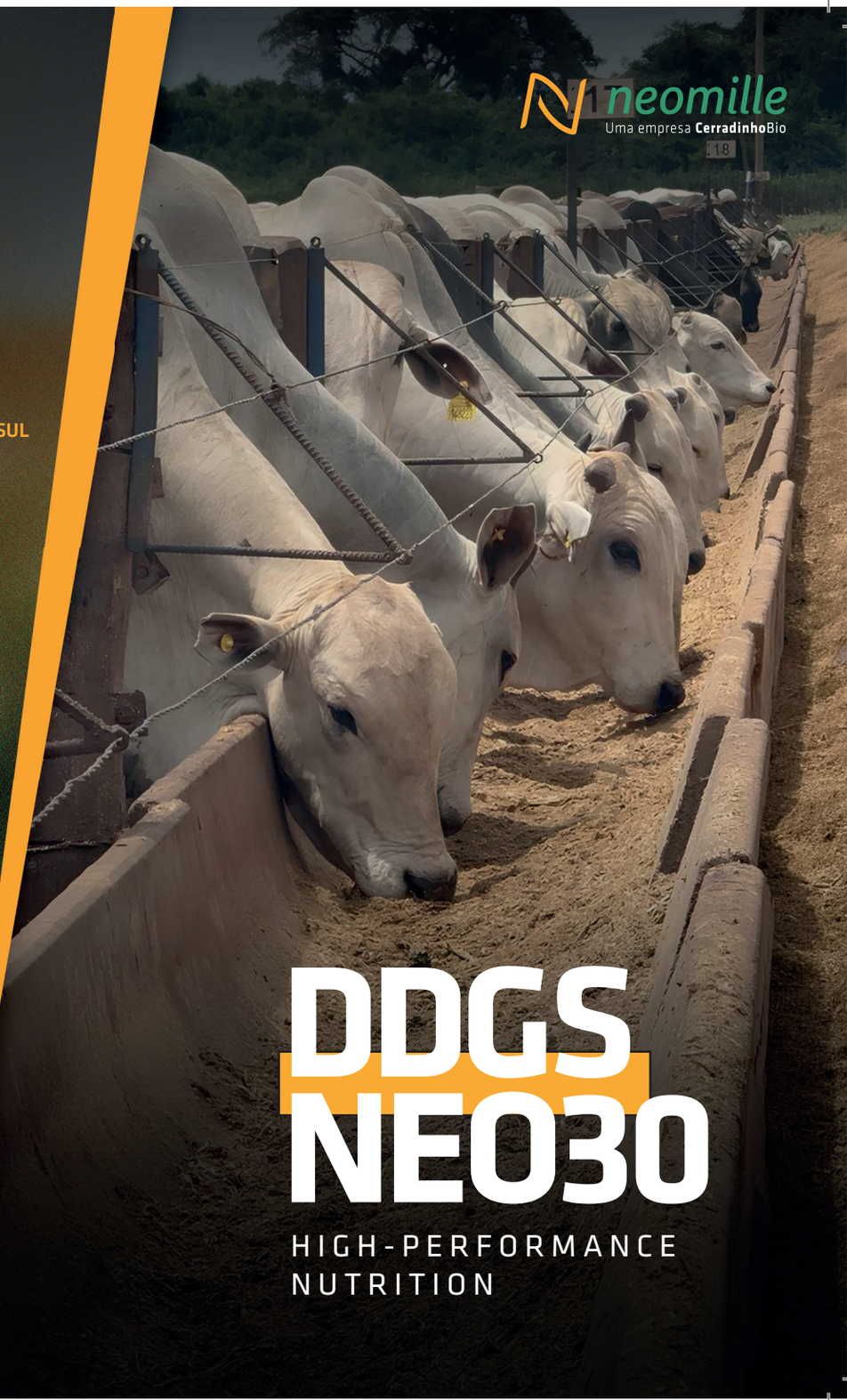
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neomille
Uma empresa **Cerradinho**Bio

cerradinho.bio
CerradinhoBio
cerradinhobioenergia



neomille
Uma empresa **Cerradinho**Bio

DDGS NEO30

HIGH-PERFORMANCE NUTRITION

About Us

Neomille, a subsidiary of CerradinhoBio, is responsible for producing corn ethanol and co-products for animal feed, such as DDGS, WDGS, and corn oil.

We utilize the most advanced technology available for processing grains without generating any waste, in addition to using biomass, maintaining our commitment to sustainable initiatives.

We have two production facilities:



Excellent location for transporting raw materials to the port of Santos/SP

Our figures

Corn milling

Chapadão do Céu - GO
1.107 million tons of corn per year

Maracaju - MS
659 millions tons of corn per year

1,76
million tons of processed corn

800
million liters of ethanol

440
million tons of DDGS

DDGS NEO30

DDGS NEO30 is an excellent source of protein and energy and can be used in nutritional plans for cattle, swine, poultry, fish, horses, and pets.

Advantages of using DDGS

- Highly digestible protein
- High energy content
- High palatability
- High concentration of vitamins and minerals
- Free of antibiotics and ionophores
- Consistent supply throughout the year

Use of DDGS

Dried Distillers Grains with Solubles (DDGS) can be used primarily as a substitute for protein ingredients, such as soybean meal and cottonseed meal.

Studies show that including up to 40% in the diets of feedlot-fed Bos indicus cattle can increase daily carcass weight gain and the net energy gain of the diets.

It is important to emphasize the need for a professional nutritionist to evaluate the inclusion of DDGS for each animal category and production system, adjusting for expected animal performance.

Warranty Levels

DDGS NEO 30	
ITEM ANALYZED	**PERCENTAGE (WET BASIS)**
MOISTURE (MAX.)	13%
PROFAT (MIN.)	36%
PROTEIN (MIN.)	30%
FAT (MIN.)	6%
CRUDE FIBER (MAX.)	15%
ASH (MAX.)	5%
NDF	29.8%
TDN	89%
PHOSPHORUS (MIN.)	0.45%
POTASSIUM (MAX.)	0.99%
SULFUR (MAX.)	0.5%

WDGS	
ITEM ANALYZED	**PERCENTAGE (WET BASIS)**
MOISTURE (MAX.)	65%
DRY MATTER (MIN.)	35%
CRUDE PROTEIN	11% - 12%
FAT (MIN.)	3.50%
CRUDE FIBER	1%
STARCH	2,50%
NDF	14%
ADF	5%
MINERAL MATTER	1.50%
CALCIUM	0.04%
PHOSPHORUS	0.30%
POTASSIUM	0.39%

Each shipment of DDGS Neo 30 is accompanied by a technical report, a document that certifies that the nutritional composition meets the specified standards.