Expandable & Integrated

NeuAG LLC Clute, Texas

capacity of 34,000 tons, divided

into eight micro bins. It features a

declining weight system and two

bagging warehouse for

consumer goods.

Continental mixers that supply the



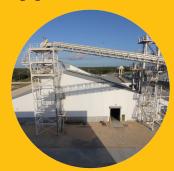
5 REASONS TO LOVE THIS FACILITY

A SOLID BUILDER PARTNERSHIP

NeuAG and Marcus Construction worked together to design a 70,000 ton AMS storage building, 67,500 sq. ft. bagging warehouse and 34,000 ton NPK storage building. Marcus was the general contractor for NeuAG's state-of-the-art 30-acre greenfield site.

2 SERVING MULTIPLE INDUSTRIES

The bagging lines handle AMS turf and consumer products. It packages them in finished bags ranging from 10 lb. to 51 lb. as well as bulk bags ranging from 1,000 lb. to 2,000 lb.



3 CUSTOMIZED BLENDING Blending equipment for bulk truck loadout is rated at 250 tons per hour, so NeuAG can quickly produce large orders of customized blends while maintaining high-quality control standards throughout the process.

PRODUCT TESTING LAB
Located in the bagging warehouse facility, the lab performs tests
on incoming raw materials as well as
finished goods before they ship.

FAIL ACCESS
The facility's ladder track system allows product to be unloaded and loaded to service customers.

PHOTOS: DANIEL BEDELL AND MARCUS CONSTRUCTION



The bagging warehouse features

tilt-wall construction and is capable

of housing eight bagging lines in a

climate-controlled environment.

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three product grades to the

storage bins using one of

four conveyors in the

oversized headhouse.

for the AMS building

of product.

operates around the clock

into three different grades

to process raw material

Tour all the facilities: TheDailyScoop.com

an impressive 67,500 sq. ft.

bagging areas with climate

office spaces, a product test-

control, storage facilities,

ing lab and loadout docks.

options. It accommodates two

with future expandability

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