

Mestizo Blend

Brachiaria hybrid blend CIAT 36087 + GP3025 + GP3207

GRASS · PERENNIAL · WARM SEASON

PRODUCT OVERVIEW

A three-hybrid pasture blend combining productive regrowth, high forage quality and strong drought tolerance.

WHY SHORTLIST THIS PRODUCT

- Pasture performance**
 Supports productive grazing systems when entry, residual, rest and fertility are managed as one program.
- Dry-period resilience**
 Established stands can maintain useful function through dry periods, subject to soil depth and local conditions.
- Forage quality**
 Combines productive growth with quality that depends on harvest stage and sound pasture management.
- Complementary blend**
 Combines distinct genetic strengths to broaden field fit and management resilience.

PRODUCT SNAPSHOT

CROP TYPE

Grass · Perennial

SEASON / CLIMATE

Warm season

PRIMARY ROLES

Pasture · Drought · Forage quality

GENERAL SOIL FIT

Confirm locally

SOIL pH

4.5–8.0

Establish well. Manage the whole cycle

ESTABLISHMENT

- 01 Choose the window**
Match planting to the product's season, frost risk and the field's moisture outlook.
- 02 Test and prepare**
Use a current soil test, control competing vegetation and prepare the seedbed or planting zone for good contact.
- 03 Calibrate the lot**
Confirm the current seed lot, germination, treatment and whether the recommended rate is bulk seed or pure live seed.
- 04 Establish carefully**
Follow the technical reference for placement and method, then verify emergence and stand uniformity early.
- 05 Protect establishment**
Delay traffic, grazing or harvest until roots and growing points can support recovery.

TECHNICAL REFERENCE

Soil pH
4.5–8.0

Seeding rate
8–10 kg/ha

First grazing
80–90 days

Dry matter
25–30 t/ha/year

Crude protein
Up to 19%

Digestibility
Up to 68%

MANAGEMENT

- 01 Set the objective**
Manage the stand for its primary role—cover, soil recovery, forage, grain, tubers or a planned combination.
- 02 Watch the stage**
Use crop stage and field condition—not the calendar alone—to time grazing, harvest or termination.
- 03 Maintain function**
Monitor moisture, fertility, weeds, pests and stand density; adjust before lost ground becomes difficult to recover.
- 04 Plan what follows**
Coordinate residue, regrowth or termination with the needs and planting window of the next enterprise.
- 05 Verify locally**
Adapt the program to local climate, soils, regulations, animal class and product labeling.

Height
120–150 cm

Residual
15–20 cm

Waterlogging tolerance
Low

Rest period
25–35 days

Growth habit
Semi-decumbent perennial

Elevation
0–1,400 m

IMPORTANT MANAGEMENT NOTE

Reference values are not performance guarantees. Confirm the current seed lot, label, local agronomic recommendation and any animal-use restrictions before planting or feeding.

Technical basis: Tropical Seeds — Grasses Fichas Técnicas; Grupo Papalotla — current Mestizo product page

FIELD NOTE

Rates and performance vary with environment, seed lot and management. Scan for the current online profile and supporting resources.

SCAN FOR UPDATES



SITE-SPECIFIC FIELD EVIDENCE

Mestizo root profile against Ruziziensis

Fazenda Uberaba · Mato Grosso do Sul, Brazil

Sown 21 Mar 2025 · Evaluated after 5 months and 12 days

Supplied soil-trench comparison at 5 kg/ha, measuring the 0-100 cm profile in four 25 cm horizons.

CUMULATIVE ROOT BIOMASS

5,710

Ruziziensis 1,963 · +191%

0-25 CM ASSESSMENT

15

Ruziziensis 5

25-50 CM ASSESSMENT

5

Ruziziensis 3

50-75 CM ASSESSMENT

7

Ruziziensis 1

75-100 CM ASSESSMENT

5

Ruziziensis 2

WHAT THE SUPPLIED RESULT SHOWS

- Mestizo exceeded Ruziziensis in the cumulative 0-100 cm measure and every reported depth horizon.
- The source does not state a clear unit for the four horizon values, so they are reproduced without adding one.

INTERPRET WITH CONTEXT

Observed field result, not a performance guarantee. Confirm product identity, current seed form and local agronomic guidance before use.

SITE-SPECIFIC FIELD EVIDENCE

Mestizo forage mass and nutrients in residue

Fazenda Uberaba · Mato Grosso do Sul, Brazil

Assessed 26 Jun 2025

Supplied comparison with Ruziziensis combining dry-matter measurement, residue nutrient analysis and OneSoil NDVI imagery.

DRY MATTER

4,405 lb/ac

Ruziziensis 3,047 · +44%

NITROGEN IN RESIDUE

114 lb/ac

Ruziziensis 78

PHOSPHORUS

15 lb/ac

Ruziziensis 8

POTASSIUM

103 lb/ac

Ruziziensis 86

CALCIUM

21 lb/ac

Ruziziensis 21

MAGNESIUM

20 lb/ac

Ruziziensis 12

SULFUR

12 lb/ac

Ruziziensis 7

WHAT THE SUPPLIED RESULT SHOWS

- The analysis reports more dry matter and higher N, P, K, Mg and S in Mestizo residue; calcium was equal.
- Residue nutrients describe material available for cycling, not a one-for-one fertilizer credit.

INTERPRET WITH CONTEXT

Observed field result, not a performance guarantee. Confirm product identity, current seed form and local agronomic guidance before use.

SUPPLIED FIELD IMAGERY

A visual record of the evaluation

Images extracted from the Papalotla technical results dossier and kept with the named product evidence.

