'CRBP-39' is a Plantain-derived improved hybrid produced by CARBAP.

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Agronomic characteristics

Time planting to flowering (days):

Time flowering to harvest (days):

Time planting to harvest / crop cycle (days):

Pseudsotem height (cm):

Pseudostem girth (cm):

Number of total leaves:

Number of functional leaves:
Bunch weight (kg):  

Number of hands:  

Number of fruits in bunch:  

Number of fruits in hand:  

Finger length (cm): 19.8, 21.3[^1]  

Finger girth (cm):  

Finger weight (g): 93.6, 130.1[^1]  

Yield (t/ha/y): 48.6, 50.4[^1]  

Edible proportion (%): 28, 33.4[^1]  

Pulp dry matter (%):  

Reaction to diseases and pests  

*Burrowing nematode (Radopholus similis)*  

'CRBP-39' is highly susceptible to *R. similis* as plants inoculated in pot experiments had a significantly higher number of *R. similis* per 100 g of fresh root per plant than the susceptible reference cultivar 'Grande Naine'[^2].
References


See also on this website

Articles on 'CRBP-39' in Musalit

Musapedia pages on improved materials:
BITA-2
BITA-3
BRS Platina
CRBP-39
FHIA-01
FHIA-02
FHIA-03
FHIA-17
FHIA-18
FHIA-20
FHIA-21
FHIA-23
FHIA-25
FLHORBAN 916
FLHORBAN 920
Formosana
GCTCV-105
GCTCV-119
GCTCV-218
Goldfinger
Kabana 6H
Kiwangaazi
M9
NARITA 1
NARITA 10
NARITA 11
NARITA 12
NARITA 13
NARITA 14
NARITA 15
NARITA 16
NARITA 17
NARITA 18
NARITA 19
NARITA 2
External links

To browse accession-level information on 'CRBP-39' in MGIS

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The original document is available at http://www.promusa.org/CRBP-39