VALIA GENETICS

VALIA GENETICS,
LEADER IN CONFECTIONERY SUNFLOWER

Our breeding program aims to develop the most competitive confectionery sunflower hybrids in the market.

Throughout our R&D activities, we combine molecular breeding techniques with the expertise and knowledge of Argensun SA, which has been a leader in the confectionery sunflower market since 1990. This ensures that our hybrid portfolio aligns with the market trends and meets the needs of consumers, the industry and agricultural producers.

V22



PRODUCT

Seed Length	**13 - 14**
Grain color	**Black**
Stripe color	**Dark gray**
Scuffing	**Tolerant**

SANITARY PROFILE

Scale from 1 to 5, being 1 the best and 5 the worst

Phomopsis	●●●○○
Verticillium	●●○○○
Esclerotinia	●●○○○

AGRONOMY

- Days from planting to physiolocgical maturity

Short — Intermediate — Long

- Height **174cm**



- Days to flowering: **69**
- Days to maturity: **108**
- Head position: **Downward**



- Harvest density- Plants per hectare

20.000 — 30.000 — 40.000 — 49.000-54.000

REVIEW

- Black grain type with thin shell
- Excellent dehulling yield
- Very good yielding potential
- Good general sanitary behaviour



*Professional seed treatment.
Data obtained from the Valia genetics confection sunflower comparative yield trials network.

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