101,6 mm

150 mm

STARKE AYRES®

GAZANIA
SUNSHINE HYBRIDS

STARKE AYRES

GAZANIA
SUNSHINE HYBRIDS
GAZANIA | GAZANIA

This flower seed produces hardy, indigenous plants with excellent heat and drought tolerance. Perennial variety.

Plantes indigènes rustiques avec une excellente tolérance à la chaleur et à la sécheresse. Variété vivace.

Plantas nativas, resistentes com uma tolerância excelente ao calor e à seca. Variedade perene.

Spring | Primavera | Printemps	Summer | Verão | L'été	Autumn | Outono | L'automne	Winter | Inve | L'hiverrno
FROST FREE AREA	✓		
FROST AREA			

Full sun | Sol pleno | Plein soleil	Semi–shade | Semi–sombra | Semi–ombre	Shade | Sombra | Ombre
✓		

Tray | Bandeja | Plateau	Direct | Direto | Direct	Spacing (cm) | Espaçamento | Espacement
	✓	5 CM / 30 CM

FSC
www.fsc.org
MIX
Paper from responsible sources
FSC® C114687

Colour illustration indicates kind only. Some varieties may differ in colour and shape. Variety performance may vary depending on season and region. Store in a cool dry place.

Keep moist | Manter úmido | Gardez humide

Germination | Germinação | Germination: 7 - 14 Days

Harvesting | Colheita | Récolte: 14 - 16 Weeks

Packed by: Starke Ayres (Pty) Ltd
P O Box 13339, Northmead, 1511, South Africa
0860 782 753 (within South Africa)
+27 (0) 11 748 3588 (outside South Africa)
www.starkeayres.com
Member of the *PLENNEGY GROUP*

6 001363 004951

150 mm

CLIENT:	STARKE AYRES (FLOWER)	JOB TITLE:	GAZANIA SUNSHINE HYBRIDS

Wadsworths
photo engraving • design • d.t.p • digital printing

WT NO: 34685
SIZE: 101.6 X 150MM
DATE: 16-08-2022

COLOURS: CMYK, PAN 356, PAN 710, UV VARNISH

FLEXO PRINT
SURFACE PRINT
RL 304.79MM 96T CP
3 AROUND 1 ACCROSS
SCREEN 141 DIGIFLOW
45TH DIGI FLINT
DISTORTION 97.97%
FINISHED SIZE 101.6 X 150MM
CENTRE FOLD

CUTTER GUIDE

THIS PROOF IS FOR CHECKING LAYOUT, TYPESETTING, DIMENSIONS AND COLOUR VISUAL ONLY. WHILST WE HAVE TAKEN CARE IN SUBMITTING THIS PROOF, FINAL RESPONSIBILITY FOR APPROVAL OF THE ABOVE RESTS WITH YOU THE CLIENT. THEREFORE, PLEASE READ AND CHECK THIS PROOF CAREFULLY AND SIGN IN THE APPROPRIATE SPACE ABOVE BEFORE RETURNING THE PROOF TO US.