

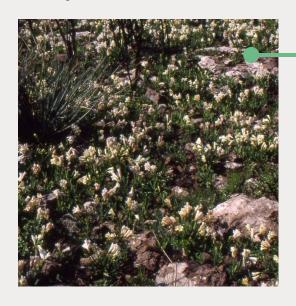




About

- Native of South Africa and a hybrid of two South African species.
- An escaped garden plant.
- Highly perfumed with white, yellow, purple flowers, growing 10-40 cm tall.
- A serious weed of urban bushland, coastal heath, and woodland and granite areas from Gingin to Israelite Bay.





Need to know

- Can form dense infestations that compete with native vegetation, particularly native ground orchids and grasses.
- Bulbils are produced in the lower leaf axils.
- Seeds and bulbils moved by water flows, slashing and wind also.

WHAT YOU CAN DO



PULL IT OUTGet the whole plant

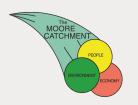


MOW IT

Before flowering

Over and over!





CONTROL freesia



The Life Cycle

Calendar Type	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Dormant	Υ	Υ	Υ									Υ
Active Growth				Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	
Flowering							0	Υ	Υ	0		
Fruiting										Υ	Υ	
Germination					Υ	Υ	Υ					
Optimum Treatment						0	Υ	Υ				
					Υ	•	Y	Υ				

Legend: Y = Yes, regularly, O = Occasionally, U = Uncertain, referred by others but not confirmed.

Source: https://florabase.dpaw.wa.gov.au/browse/profile/18392

IT SPREADS BY SEED

Also by corms and bulbils



- Take care to remove the underground corm.
- Loosen the soil before removal to prevent the corm and bulbils from breaking off. Source: http://www.herbiguide.com.au/Descriptions/hg_Freesia.htm



- Continual grazing or repeated mowing provide eventual control.
- Must be BEFORE FLOWERING.
 Source: http://www.herbiguide.com.au/Descriptions/hg_Freesia.htm



- Spot spray metsulfuron methyl 0.2 g/15 L + Pulse® or 2.5-5 g/ha + Pulse®.
- Apply just on flowering at corm exhaustion.
- Will require 2-3 years of treatment.
- WARNING: This chemical persists in the soil and will damage natives and other plants.

Source: https://florabase.dpaw.wa.gov.au/browse/profile/18392

safety data sheets before spraying.

