## Gnidia squarrosa

COMMON NAME
Gnidia, yellow daphne

SYNONYMS
Gnidia polystachya P.J.Bergius, Gnidia polystachya P.J.Bergius var. congesta C.H.Wright

FAMILY
Thymelaeaceae

## AUTHORITY

Gnidia squarrosa (L.) Druce
FLORA CATEGORY
Vascular - Exotic

## STRUCTURAL CLASS

Trees \& Shrubs - Dicotyledons

CONSERVATION STATUS
Not applicable

## DISTRIBUTION

Exotic. Known as a garden escape from Whanganui. Occasionally sold and grown as a ornamental. Native to South Africa

HABITAT
Garden escape. Self seeding freely near parent plants in garden in Whanganui

## DETAILED DESCRIPTION

A shrub, up to 1 m high, of variable habit; branches sometimes long and simple, at others short and corymbosely or racemosely arranged, pilose when young, leaf-scars small, but rather prominent; leaves alternate, closely placed, 4-6 x 0.5-0.8 mm. linear-lanceolate, subacute, 1-nerved, flat or slightly keeled, quite glabrous; flowers in clusters of 6-many at the ends of the branches; calyx pilose; tube 3-6 mm long, narrowly ovoid and strongly ribbed in the lower half, narrowly funneliform above; lobes ovate, obtuse, 1.9-2.8 x 0.6-1.2 mm; petals 8, half as long as the lobes, antherlike, shortly stalked, emarginate; anthers 0.9-1.0 mm long; ovary oblong, compressed, hairy at the apex; style of variable length; stigma capitate. null


Self-sown seedling. Whanganui. Jan 2012. Photographer: Colin C. Ogle, Licence: CC BYNC.


Whanganui. Oct 2012. Photographer: Colin C. Ogle, Licence: CC BY-NC.

## FLOWER COLOURS

Cream, Yellow

## PROPAGATION TECHNIQUE

Occasionally cultivated as an ornamental in New Zealand. Plants mostly grown from cuttings.
ETYMOLOGY
gnidia: Named after the genus Gnidia which is also in the Thymelaeaceae family. Gnidia is named after Gnidus, a town in Crete.
squarrosa: Rough, with scale-like projections; from the Latin squarrosus; leaves and leaf stalks
Fact Sheet Prepared for NZPCN by: P.J. de Lange (3 October 2012).

