# Nigella damascena

## **COMMON NAME**

love-in-the-mist, devil in a bush

#### **FAMILY**

Ranunculaceae

## **AUTHORITY**

Nigella damascena L.

## **FLORA CATEGORY**

Vascular - Exotic

#### STRUCTURAL CLASS

Herbs - Dicotyledons other than Composites

## **CONSERVATION STATUS**

Not applicable

## **DETAILED DESCRIPTION**

Stem (50-)200-800 mm tall, bright green when fresh, terete, glabrous, branching in upper third to one half. Segments of rosette leaves linear, those of cauline leaves filiform. Involucre present, of 5 finely dissected leaves, twice as broad as the flower. Flowers 20-30 mm diameter. Sepals in several whorls, blue, white or pink, ovate, acute, clawed, the innermost sometimes 3-fid. Petals usually 0. Styles 5. Capsule glabrous, ovoid, swollen,  $15-30 \times 10-20$  mm, 10-locular but only 5 locules fertile; styles 15-25 mm long at fruiting. Seeds black, c.2 mm long, transversely ridged.

# **FLOWER COLOURS**

Blue, White

## YEAR NATURALISED

1883

## **ORIGIN**

N.W. Africa, Asia Minor

# **ETYMOLOGY**

nigella: Blackish

#### **MORE INFORMATION**

https://www.nzpcn.org.nz/flora/species/nigella-damascena/





A small wild plant, MOTAT 1 Grounds (wild), March 2007. Photographer: Peter J. de Lange, Licence: CC BY-NC.



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