

Your Ref:	Quantity:	Product Code: PS0006
Our Ref:	Version: 1	Product colour: CORNFLOWER

PRINTING CONCERNS:

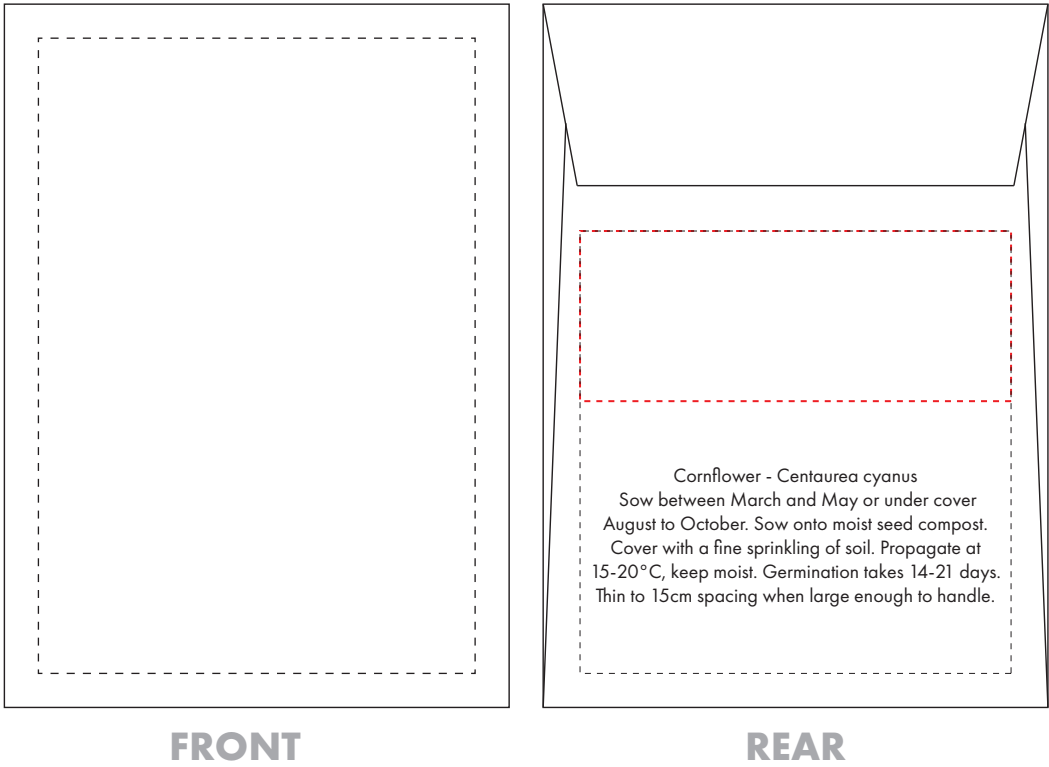
PRODUCT INFO:

We stock this item in the following colours

PANTONE REFERENCE(S)

Full Colour

ARTWORK SCALE 75%



Product Image for visualisation  
- colours may vary



The dashed line is to demonstrate print area and will not appear on your printed item

PLEASE NOTE:

- All colours including print and product are for visual purposes only and should not be regarded as the actual colour of the product and print.
  - Some products may vary from batch to batch and may differ from previous orders.
  - The colour and texture of a product can also have an effect on the final print colour.
  - By approving this order we accept that you understand these terms.
1. Your order will not go in to print and production time cannot be confirmed, unless artwork has been approved via the online system.
  2. Once printed, artwork cannot be amended, mistakes must be rectified at visual stage.
  3. Claims for faulty goods will be honoured, only if the goods are returned to us. We will not issue credits/refunds for items that have been distributed. Please ensure that goods are satisfactory before distribution
  4. We are not responsible for delays during transit.

By approving this visual, you are confirming you have thoroughly checked all information, including layout, fonts, spelling, print colours, print size, print position, product, product colour and quantity.

To proceed, please approve visual via the online system.

FRONT  
Maximum Print Area  
77 x 112mm



BACK  
Maximum Print Area  
76mm x 30mm

A rectangular area defined by a dashed red border, intended for the back of the seed packet. It is divided into two sections by a horizontal dashed line.

Cornflower - *Centaurea cyanus*

Sow between March and May or under cover  
August to October. Sow onto moist seed compost.  
Cover with a fine sprinkling of soil. Propagate at  
15-20°C, keep moist. Germination takes 14-21 days.  
Thin to 15cm spacing when large enough to handle.