

Double Impatiens Glimmer wins Best In Show

Ball®



## Best In Show - Double Impatiens Glimmer

The team at Ball are delighted to announce **Double Impatiens Glimmer™ Appleblossom** has won 'Best New Annual' and 'Best In Show' at the HTA National Plant Show 2022

Appleblossom is a stunning and romantic colour in the NEW Glimmer™ Double Impatiens series and will be available in the Ball 84 plug tray for 2023.

Like all colours in the Glimmer™ series it is matched for timing, habit, and most of all **high resistance to *Plasmopara destructor*, the cause of Impatiens Downy Mildew.**

The well-branched, mounded and trailing plants are covered with large, iridescent rose-like double flowers.

Glimmer™ is suitable for growing in 10-17cm pots, hanging baskets, patio containers and is the only Double Impatiens series on the market that is highly resistant to Impatiens Downy



Glimmer Appleblossom - Best In Show

Mildew.

*“After 2 years without a physical show, this has been a very special event bringing the industry together when gardening is at an all-time high and for the whole industry to showcase the very best in new plants and retail opportunities. So, to receive the highest award for a truly remarkable plant bred by Ball is a wonderful reward for the whole team”* Stuart Lowen, Marketing Manager

### See Glimmer™ at this years Summer Showcase!

---

**Dates:** 12-14, 19-21, 26-28 July (Tuesday, Wednesday and Thursday)

**Time:** 9am to 5pm

**Venue:** Ball, Milton Road, West Adderbury, Banbury, Oxon OX17 3EY

---

### Registration...

You can book in online here at [Summer Showcase Registration](#), contact our Customer Services team on 01295 811833 or contact your Account Manager.

Tea, coffee, cold drinks and a complimentary packed lunch will be available on the day of your visit.

We really look forward to seeing you at this year's Summer Showcase!

**Your Invitation**

**Map of the Displays**

Ball Colegrave Ltd.



New Annuals for 2023 on display at the HTA Show



NEW Perennials for 2023 on display at HTA Show