Imara™ XDR
Impatiens walleriana

Take back the shade!

- The first Impatiens walleriana with a high degree of resistance to downy mildew.¹
- Proven landscape performance that fights back with reliable flowering all season long.
- Revive your impatiens sales with this easy and economical to produce series, ideal for high density growing in packs and pots.
- Say ‘Welcome Back!’ to your favorite shade bedding plant.

¹Confirmed in independent trials in North America and Europe including trials in 2017 and 2018 at Cornell University’s Long Island Horticultural Research & Extension Center.

<table>
<thead>
<tr>
<th>Container</th>
<th>PPP</th>
<th>Finish Time¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>Packs</td>
<td>1 ppp</td>
<td>4–5 weeks</td>
</tr>
<tr>
<td>Large Packs</td>
<td>1 ppp</td>
<td>4–5 weeks</td>
</tr>
<tr>
<td>1 pt.</td>
<td>1 ppp</td>
<td>6–7 weeks</td>
</tr>
<tr>
<td>1 qt.</td>
<td>1–2 ppp</td>
<td>6–7 weeks</td>
</tr>
<tr>
<td>1.25 qt.</td>
<td>1–3 ppp</td>
<td>7–8 weeks</td>
</tr>
<tr>
<td>1.5 gal. HB</td>
<td>5–7 ppp</td>
<td>9–10 weeks</td>
</tr>
<tr>
<td>1.5 gal. pot</td>
<td>5–7 ppp</td>
<td>9–10 weeks</td>
</tr>
</tbody>
</table>

¹Finish time is weeks from transplant.
Imara™ XDR against non-resistant competitor varieties

**XDR – what does it mean?**

- Best in class genetic performance under disease pressure.
- Rigorous, controlled testing for disease resistance in laboratory and field settings.
- Independent verification of testing and results by established authorities in the field.

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Maximize your Imara XDR impatiens with Segovis® and Subdue MAXX® fungicides

- Long-lasting control of downy mildew on impatiens, coleus, roses and more
- Unique mode of action for resistance management
- Strong systemic activity provides extended control at low use rates

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*Trial Details: Cornell University Long Island Horticultural Research & Extension Center. Blind, numbered trial sown March 29, 2018. Transplanted to 4.5 in. pots May 4, 2018. Moved to shade covered hoop house on May 31 and exposed to diseased plants with downy mildew inoculum for 2 month period. Inoculum was collected from a natural outbreak of the disease on Long Island in June 2017. Photos taken July 16, 2018. Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

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