



## Plant Growth Regulators (**PGRs**)

Series: XF9001

<p><b>GA3 90%TC</b></p> <p>(Gibberellins Acid) CAS NO.: 77-06-5</p>	<p>Specifications: Appearance: White crystalline powder Gibberellins Acid: &gt;90% Loss on Drying&lt;1.0% Packing: 1kg/25kg bag with liner inside</p>
<p>Application</p>	<p>It's used in agriculture and ornamental horticulture: Increase growth rate and crop yield; Improve fruits and vegetables quality; Promote seed germination, flowering and fruit development; Increase resistance to pests and diseases.</p>

Series: XF9001-2

<p><b>NAA</b></p> <p>1-Naphthylacetic Acid CAS NO.: 86-87-3</p>	<p>Specifications: Appearance: White powder 1-Naphthylacetic Acid: &gt;98% Acetone-insoluble: 0.1% pH:6.5 Moisture: &lt;1.0% Packing: 1kg/25kg bag with liner inside</p>
<p>Application</p>	<p>It's used in agriculture and ornamental horticulture: Thin flowers and fruits; Increase protein content, fat content; Inhibit flowers and fruits drop; Increase growth rate and yield; Promote plant metabolism, seedling, rooting, early maturity etc.; Induce root formation on cuttings and transplants;</p>

Series: XF9001-3

<p><b>IBA</b></p> <p>Indole-3-butyric acid CAS NO.: 86-87-3</p>	<p>Specifications: Appearance: White crystalline powder Indole-3-butyric acid: &gt;98% Acetone-insoluble: 0.05% Moisture: &lt;1.0% Packing: 1kg/25kg bag with liner inside</p>
<p>Application</p>	<p>It's used in agriculture and ornamental horticulture: Promote root growth in cuttings and transplants. Increase food, feed crop yield, and improve crop quality; Prevent pre-harvest fruit drop and extend the shelf life of fruits and vegetables.</p>