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2,4-D/KLH

| AA SeqCoupling proteinTags:N/AActivity:NoEndotoxin:Not analyzedForm:LiquidStorage:0.01M PBS(pH7.4).Background:Stored at -70°C or -20°C. Avoid repeated freeze/thaw cycles.Background:2,4-Dichlorophenoxyacetic acid (2,4-D) is a common systemic herbicide used in the control of broadleaf weeds. It is the most widely used herbicide in the world, and the third mostin laboratories for plant research and as a supplement in plant cell culture media such as MSmedium. 2,4-D is a synthetic auxin, which is a class of plant growth regulators. It is absorbed |
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| medium. 2,4-D is a synthetic auxin, which is a class of plant growth regulators. It is absorbed |
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| through the leaves and is translocated to the meristems of the plant. Uncontrolled, |
| unsustainable growth ensues causing stem curl-over, leaf withering, and eventual plant |
| death. 2,4-D is typically applied as an amine salt, but more potent ester versions exist as |
| well. |