NanoWet™

2.5% w/w Chitosan • DDA 90–95%

TECHNICAL SHEET

NANO WET

APPLICATION METHODS Foliar spray • Drip irrigation • Root-zone / soil application

FOLIAR APPLICATION GUIDE

Crop / Stage	Recommended Rate	Frequency	Practical Notes
Propagation / seedlings	**1.0–1.5 mL/L**	14 days	Start at low end on young tissue
Young greenhouse vegetables	**1.0–1.5 mL/L**	14 days	Tomato, pepper, cucumber
Established greenhouse vegetables	**1.0–2.0 mL/L**	14 days	Typical center point: 1.5 mL/L
Mature / large canopy	**1.5–2.0 mL/L**	14 days	Use enough water for coverage
Strawberry / berries	**1.0–2.0 mL/L**	14 days	Use lower end on young plants
Leafy greens / herbs	**1.0–1.5 mL/L**	14 days	Conservative range for foliage
Field vegetables / potato	**1.0–2.0 mL/L**	14 days	Adapt spray volume to canopy
Field crops / fruit / vines	**1.0–2.0 mL/L**	14 days	Use within planned program

ROOT-ZONE / DRIP APPLICATION

Greenhouse Drip / Soil

1.5–2.0 L/ha/application

Targeted Drench

Substrate-specific — contact BioAvora for guidance

Field / Soil Root-zone

1.5–2.0 L/ha/application

APPLICATION NOTES

Use clean water and mix thoroughly. Apply foliar sprays with sufficient volume for uniform coverage. For root-zone use, account for substrate or soil type, irrigation volume, drainage, and root-zone pH/EC. Targeted drench rates are substrate-specific. Conduct a small compatibility jar test before tank-mixing.

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For professional agricultural use. Follow the final approved product label and applicable requirements.