NanoCop™

4.0% water-soluble Cu • 2.5% Chitosan

TECHNICAL SHEET

NANO COP

APPLICATION METHODS Foliar spray • Drip irrigation • Soil / root-zone application

FOLIAR APPLICATION GUIDE

Crop / Stage	Recommended Rate	Frequency	Practical Notes
Propagation / newly rooted plants	**0.75–1.25 mL/L**	14 days	Use lower end on tender tissue
Young greenhouse vegetables	**1.0–1.5 mL/L**	14 days	Tomato, pepper, cucumber
Established greenhouse vegetables	**1.5–2.5 mL/L**	14 days	Typical center point: 2.0 mL/L
Mature / large canopy	**2.0–2.5 mL/L**	14 days	Ensure uniform canopy coverage
Strawberry / berries	**1.0–2.5 mL/L**	14 days	Lower end for young plants
Leafy greens / herbs	**0.75–1.5 mL/L**	14 days	Conservative range for foliage
Field vegetables / potato	**1.5–2.5 mL/L**	14 days	Use within selected program
Field crops / fruit / vines	**1.5–2.5 mL/L**	14 days	Adjust water volume to canopy

ROOT-ZONE / SOIL APPLICATION

Greenhouse Drip / Root-zone

1–2 L/ha/application

Crop- & system-specific — contact BioAvora

Targeted Drench

Crop- & system-specific — contact BioAvora

Field / Soil Root-zone

1–2 L/ha

APPLICATION NOTES

Apply every 14 days within the planned program. For greenhouse drip or root-zone use, select the rate according to crop, irrigation system, soil/substrate, pH/EC and drainage. Account for all other copper-containing inputs. Do not use as continuous feed.

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