

**GROWER
INFORMATION
SHEET**

FOREMOSTCO®, INC.

Nepenthes

NEPENTHES ALATA, NEPENTHES LOWII X VENTRICOSA RED, NEPENTHES X
REBECCA SOPER

Item: 48

Hardiness Zone:

6-8

Starter Material Recommended:

72CP

Media pH:

4.5-5

Media EC (2:1 extraction) mmhos/cm:

0.3

Mist:

None

Rooting Hormone:

No

Air Temperature (°F):

Optimum temperature 66-68°F (night) – 68-70°F (day),
with a lower limit of 59°F and upper limit of 86°F

Light Levels (FC):

2500-3000

Media Moisture:

Keep soil wet do not let dry down

Relative Humidity:

60-80

Fertilizer:

(Low <100ppm, Medium <200ppm, Heavy >200ppm)

Low

Please note that the above instructions are only to be seen as a guidance and that they are given without any responsibility for ForemostCo®. Contact your sales representative for further information.

Growth Regulator:

No

Pinch:

No

Day Length Impacts Flowering:

No

Pests:

Scale, Aphids, Thrips

Fungal:

Colletotrichum , Botrytis

Bacteria:

Not Common

MAX GROW TIME PER POT SIZE

Minimum will be 2 weeks less

	WEEKS	PPP
4" Max Grow Time:	18	1
6" Max Grow Time:	30	1
8" Max Grow Time:	34	2
10" Max Grow Time:	N/A	N/A

HELPFUL TIPS

Soil falling dry once, will kill the plants. Low humidity (airconditioning in stores) is bad for quality. When packing up Nepenthes for transport, make sure the pitchers are upright and not loosing their fluid. If they are put into sleeves, sometimes the pitchers will loose their fluid anyway, because of the packing process. In that case, it is important to replenish the pitchers with a small layer of clean (rain)water after arrival. If this is omitted, the pitchers will inevitably dry up and turn brown. Whenever handling plants (also during cultivation), make sure to protect hands from coming into contact with plant juice. This juice is severely acidic and can turn the skin black (burning the upper layer of skin). Wear gloves when potting.



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