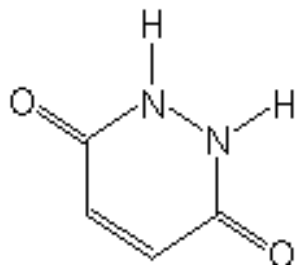


Product Information Sheet

M494


Maleic Acid Hydrazide

Synonym: 1,2-Dihydro-3,6-pyridazinedione

CAS: 123-33-1

 Formula: C₄H₄N₂O₂

Molecular Wt: 112.10

Properties

Form: Powder

Appearance: White to Cream Powder

Application: Plant Growth Regulator

Solubility: Water

Typical Working

Concentration:

Storage Temp: Room Temperature

Storage Temp of

Stock Solution:

Other Notes: Plant Tissue Culture Tested

Application Notes

Please Note: While *PhytoTechnology Laboratories™* tests each lot of this product with two or more plant cell/ tissue culture lines, it is the sole responsibility of the purchaser to determine the appropriateness of this product for the specific plants that are being cultured and applications that are being used.

This product has been used to control suckering of tobacco.

References

Merck **13**, 5728

India Contact

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