



CytoLyva

Solutions for Life Science Research

Murashige & Skoog Basal Salts

With FeNaEDTA, Macronutrients
and Micronutrients

Complete MS basal salts for plant tissue culture media preparation. Formulated with FeNaEDTA and essential macronutrients and micronutrients to support robust cell growth, organogenesis and micropropagation in vitro.



Complete Formula

Contains macro & micronutrients, with FeNaEDTA



Optimized Growth

Supports healthy plant growth and development in vitro



Tissue Culture Grade

Ideal for a wide range of plant tissue culture applications



Consistent Quality

Manufactured under strict quality control standards



APPLICATIONS

- Preparation of Murashige & Skoog (MS) culture media
- Plant tissue culture and micropropagation
- Shoot and root induction
- Clonal propagation and plant regeneration
- Research in plant physiology and biotechnology



PRODUCT DESCRIPTION

Murashige & Skoog Basal Salts provide all essential nutrients required for in vitro plant growth. This formulation includes FeNaEDTA, macronutrients and micronutrients to promote optimal growth, organogenesis and successful micropropagation across a wide variety of plant species.



SPECIFICATIONS

Product Name:	Murashige & Skoog Basal Salts With FeNaEDTA, Macronutrients and Micronutrients
Form:	Powder
Application:	Plant Tissue Culture
Size:	50 L
REF:	CTLV-0145-03
Net Weight:	221,50 g
Storage:	2–8°C



STORAGE & HANDLING

-  Store at 2–8°C
-  Keep tightly closed
-  Protect from moisture and light
-  Handle using good laboratory practice