

**PRODUCT
SELECTION**



NEW RANGE OF EUROCLONE MEDIA WITHOUT PHENOL RED.

Trust Euroclone for innovative solutions in Cell Culture technology and try our new formulations Phenol Red-Free.

At Euroclone, we understand the importance of precision and accuracy in cell culture experiments. That's why we've developed a specialized range of media formulations completely free from Phenol Red, providing researchers with a reliable solution to avoid potential interference in their assays.

Our Phenol Red-Free Cell Culture Media offer a stable environment for cell growth, ensuring optimal cell viability and functionality without the confounding effects of phenol red. Whether you're conducting colorimetric or fluorescence-based assays, hormone studies, or live-cell imaging experiments, our phenol red-free media provide the consistency and reproducibility you need for successful results.

CODE	DESCRIPTION	FORMAT
ECM0062L	DMEM, w/o Glucose, w/o Sodium pyruvate, w/o Phenol Red	500 ml
ECM0063L	DMEM Low Glucose, with L-Glutamine & Sodium pyruvate, w/o Phenol Red	500 ml
ECB7504L	DMEM High Glucose, with Sodium pyruvate, w/o Phenol Red	500 ml
ECM0099L	DMEM/ Ham's F-12 , with L-Glutamine, w/o Phenol Red	500 ml
ECB2002L	RPMI 1640 with L-Glutamine, w/o Phenol Red	500 ml
ECM0137L	Ham's F-12 w/o Phenol Red	500 ml

**FOR MORE INFORMATION ON THIS NEW SELECTION OF MEDIA,
AND FOR CUSTOM FORMULATION,
PLEASE CONTACT YOUR EUROCLONE REPRESENTATIVE**

Euroclone SpA Società a Socio Unico

Via Figino, 20/22 - 20016 Pero (MI) - +39 02.381951 - +39 02.38101465 - info@euroclone.it - www.euroclone.it

Quality Management System Certified to ISO 9001 and ISO 13485 international standard