

<b>SPECIFICA TECNICA</b>	
TC62600 MAY-GRÜNWALD reagente soluzione Eosina-Blu metilene	
REV. 10 DEL 15/12/2025	Metodo controllo MC1475

Nome prodotto	<b>MAY-GRÜNWALD reagente soluzione Eosina-Blu metilene</b>
Codice prodotto	<b>TC62600</b>
<b>SPECIFICHE TECNICHE</b>	
<b>Aspetto</b>	Liquido limpido blu
<b>Assorbimento massimo Lambda 1 (MetOH)</b>	648 - 653 nm
<b>Assorbanza specifica A 1%/1cm Lambda 1 (MetOH)</b>	1100 - 1350
<b>Assorbimento massimo Lambda 2 (MetOH)</b>	520 - 530 nm
<b>Assorbanza specifica A 1%/1cm Lambda 2 (MetOH)</b>	600 - 800
<b>Idoneità all'uso</b>	Colorante per microscopia
<b>Scadenza</b>	2 anni dalla produzione in confezione integra
<b>DOCUMENTO EMESSO A MEZZO COMPUTER E PERTANTO NON FIRMATO</b>	

TECHNICAL DATA SHEET	
TC62600 MAY-GRÜN WALD reagent Eosin-Methylene blue solution	
REV. 10 –15/12/2025	Control method MC1475

Product Name	<b>MAY-GRÜN WALD reagent Eosin-Methylene blue solution</b>	
Product Code	<b>TC62600</b>	
<b>TECHNICAL SPECIFICATIONS</b>		
<b>Appearance</b>	Clear blue liquid	
<b>Maximum absorption Lambda 1 (MetOH)</b>	648 - 653 nm	
<b>Specific absorbance A 1%/1cm Lambda 1 (MetOH)</b>	1100 - 1350	
<b>Maximum absorption Lambda 2 (MetOH)</b>	520 - 530 nm	
<b>Specific absorbance A 1%/ 1cm Lambda 2 (MetOH)</b>	600 - 800	
<b>Suitability for use</b>	Microscopy stain	
<b>Expiry date</b>	2 years from production in tightly closed bottle	
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