

Methylene blue unit-price worksheet

PUBLIC LISTING SNAPSHOT | 12 SEPTEMBER 2026

Basis: single-pack displayed EUR prices on Blupreme public listings. No destination selected, coupon or delivery charge added. Product pages state taxes and shipping are calculated at checkout. VAT inclusion is not resolved by this snapshot. These figures are not delivered totals.

1. Prepared solution

Pack and formulation	Listed EUR	Stated amount	EUR/mL	EUR/stated g
100 mL; 1% w/v aqueous; 10 mg/mL	15.00	1 g	0.150	15.00

Stated grams = mL x mg/mL / 1,000. Thus 100 x 10 / 1,000 = 1 g. Price/mL = 15 / 100. Price/stated g = 15 / 1.

2. Powder: net supplied mass

Same listed USP-grade powder format	Listed EUR	EUR/net g
5 g pack	55.65	11.130
10 g pack	94.17	9.417
20 g pack	188.34	9.417
50 g pack	419.48	8.390

Powder prices divide by net pack grams, not assay-corrected anhydrous content. No supplied liquid volume exists for these packs. Do not rank powder against prepared solution as interchangeable products.

3. Source and documentation record

All five product pages were inspected. Open a product link to update its listing before using this sheet for a purchase.

[Solution 100 mL: public product listing](#)

[Powder 5 g: public product listing](#)

[Powder 10 g: public product listing](#)

[Powder 20 g: public product listing](#)

[Powder 50 g: public product listing](#)

[Quality documentation](#) links product batches to ingredient COAs. Record the actual batch reviewed on page 2. This snapshot does not certify a future supplied batch.

Compare two listings

MANUAL WORKSHEET | Print and complete; no automatic calculation

Compare products within a matching formulation group. Mark missing values UNKNOWN. For powder, leave volume/concentration and price/mL as N/A. Do not divide by zero or an unknown amount.

Record before calculating	Product A	Product B
Listing date and source URL		
Formulation, ingredients, stated grade		
Pack quantity; number of packs		
Currency and price basis; VAT included?		
Product subtotal after discounts (P)		
Volume (V, mL); concentration (C, mg/mL)		
Total net powder mass (M, g), if powder		
Calculated solution amount ($G = V \times C / 1,000$, g)		
Product price/mL = P / V (solution only)		
Product price/g = P / G (solution) or P / M (powder)		
Tax ADDED at checkout; shipping; known destination charges		
Delivered total (D): $P +$ additional charges; mark unknowns		
Delivered price/mL = D / V ; price/g = D / G or D / M		
Tested material; product/ingredient batch match; report date		
Relevant test results; reporting basis; unresolved questions		

For multiple packs, V or M is the combined quantity and P is the combined subtotal. Do not add tax twice. If products share shipping, record one allocation method for both. Do not convert powder assay percentages without a supported matching mass basis.

Comparison conclusion / reason a comparison remains incomplete: