



“Results on the Spot”

Total Metals Test

Contains 50 Test Strips

Semiquantitative contamination check for Heavy Metals

(Cu^{+2} , Co^{+2} , Zn^{+2} , Cd^{+2} , Ni^{+2} , Hg^{+2} , etc...)

Color development may vary depending on metals being detected (e.g. High Iron content will develop a strong red color).

This test uses a very sensitive, non-specific indicator that detects many common metals of concern.

Interferences: Oxidizers will develop a green tint.

TEST PROCEDURE:

1. Place a drop or 2 of fluid into a vial with 10mL of water.
2. Shake vial.
3. Dip one test strip into the sample vial for **30 seconds** with a constant, gentle back and forth motion.
4. Remove the strip and shake once, briskly, to remove excess fluid.
5. **Wait 2 minutes**, then match to the color chart below.
Complete color matching within **30 seconds**.



IMPORTANT:

Store in a cool, dry place (below 90°F/32°C) and away from direct sunlight.

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