

RED FLAGS

- Zero Alkalinity
- High Copper on all the pools
- Salt = 0
- Salt = 9999
- Calcium Hardness = 0
- pH falling outside of 6.3 – 8.9
- Missing Salt as a factor

What do we do if we see this?

If you are seeing these results, something has gone wrong with your test; the most likely cause is that your meter may be out of calibration, or your water sample may exceed acceptable ranges and could be throwing your results out of whack.

It is very unlikely to be a “faulty disc”.

Best practice is to check your calibration and, if in range, use a test strip to validate your readings and ensure high levels of chlorine or extreme pH (either low or high) isn't causing the issue.

DETECTABLE RANGES

Free Chlorine (DPD)	0 — 15 ppm
Total Chlorine (DPD)	0 — 15 ppm
Bromine (DPD)	0 — 33 ppm
pH	6.4 — 8.6
Total Hardness	0 — 1200 ppm
Calcium Hardness	0 — 800 ppm
Total Alkalinity	0 — 250 ppm
Cyanuric Acid	5 — 150 ppm
Copper	0 — 3.0 ppm
Iron	0 — 3.0 ppm
Salt	0 — 9999 ppm
Phosphate	0 — 2000 ppb
Borate	0 — 80 ppm
Magnesium Hardness	0 — 2000 ppm
Biguanide	0 — 70 ppm
Biguanide Shock	0 — 250 ppm

If in doubt, call us on 02 9624 8842.

BEST PRACTICES TO FOLLOW



Check your calibration
once a week.



Check for firmware
updates **every 6 months.**



Fill the sample **past
the fill line.**



Only use **genuine
LaMotte accessories.**



Remove used discs
from the meter.



Re-seal the foil pouch
in between uses.