Welcome to MFB - FVG-123 - Price Delta - CISD and Absorption

Welcome! This indicator combines price structure with real-trade footprint delta to highlight three types of events:

- **FVG-123:** Tracks a three-candle fair value gap, its first touch, and a close back beyond the gap. A signal qualifies only when the departure candle's delta confirms the direction.
- **Potential absorption:** Looks for unusually high footprint volume and strong opposing delta alongside a rejection wick and limited candle range. It flags a *possible* absorption event; it does not directly see resting orders.
- **CISD price/delta:** Looks for a close through the most recent opposing candle's open, a break of a recent swing, a sufficiently large candle body, and directional delta confirmation.

Green labels indicate bullish events, red labels bearish events, and blue FVG labels indicate that the price pattern occurred but the flow test did not qualify—or required footprint data was unavailable. Signals are evaluated on confirmed bars.

How to Set Signals — Beginner Guide

1. **Open Create Alert** from the chart.
2. Under **Condition**, select **MFB - FVG-123 - Price Delta - CISD and Absorption**.
3. Choose the signal you want:
    - **FVG-123:** Bullish, bearish, or any FVG-123 delta
    - **Absorption:** Potential bullish, potential bearish, or any potential absorption
    - **CISD:** Bullish, bearish, or any CISD price/delta

4. Choose **Once per bar close** for a beginner-friendly setting. These signals are based on confirmed candles, so this avoids trying to act on a still-forming bar.
5. Choose where you want notifications delivered, then create the **Custom Alert**.

Tip: “Any” combines the bullish and bearish signals for that module. Start with just one or two alert conditions so the notifications are easier to follow.

Sensitivity settings

In the indicator’s settings, the main thresholds are:

- **FVG-123:** Minimum confirmation delta / volume; default 10%.
- **Absorption:** Minimum volume versus average; default 1.5×. It also checks opposing delta, wick size, and candle range.
- **CISD:** Default confirmation requires at least 20% directional delta / volume, a break of the prior 5-bar swing, a body of at least 0.35 ATR, and a reference no older than 8 bars.

Stricter thresholds usually produce fewer signals; looser thresholds may produce more, including weaker setups. Changing settings after creating an alert may not change the alert’s saved version—review or recreate the alert if you want it to use the new settings.

Peace -