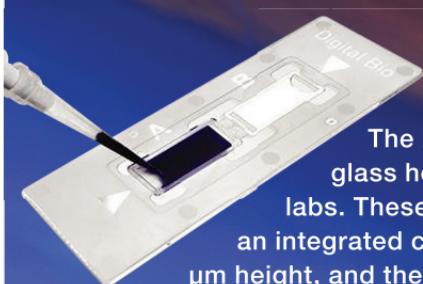


2-Chip and 4-Chip Disposable Hemocytometers



Load, Count, and Toss

The 2-Chip and 4-Chip replace expensive glass hemocytometers for everyday use in labs. These disposable counting chambers have an integrated coverslip that is precisely set at a 100 µm height, and the etched Neubauer Improved grid is every bit as precise as those on glass. The loading space is easy to use — just add cells, and you're ready to count!

No need to worry about cleaning, scratching, coverslips, or breakage.

Why would I need a disposable hemocytometer?

- ▶ You're working with pathogens or bio-hazardous cells
- ▶ You want to spend less time prepping and cleaning
- ▶ You need cell counts that are repeatable and reliable
- ▶ You're tired of broken or scratched glass hemocytometers

How it works

Remove from protective pouch



Load stained cell sample



Count under a microscope



Bulldog Bio

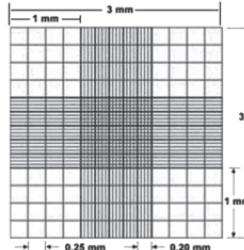


No coverslip.
No breakage.
No contamination.



It's time for you to count on us!

We want you to try our 2-Chip and 4-Chip cell counting chambers for all of your cell culture counting needs. Just ask us for a sample – we'll send your lab a few for FREE!



Neubauer improved grid

Precision-etched into each chamber this grid is the accepted standard for most common cell culture types.



Product Code	Qty	Description
DHC-N002	10 slides	2-Chip Disposable Hemocytometer, NI, 20 counting chambers
DHC-N005	25 slides	2-Chip Disposable Hemocytometer, NI, 50 counting chambers
DHC-N01	50 slides	2-Chip Disposable Hemocytometer, NI, 100 counting chambers
DHC-N21	100 slides	2-Chip Disposable Hemocytometer, NI, 200 counting chambers
DHC-N51	250 slides	2-Chip Disposable Hemocytometer, NI, 500 counting chambers
DHC-N404	10 slides	4-Chip Disposable Hemocytometer, NI, 40 counting chambers
DHC-N408	20 slides	4-Chip Disposable Hemocytometer, NI, 80 counting chambers
DHC-N420	50 slides	4-Chip Disposable Hemocytometer, NI, 200 counting chambers