

# CAPP Aero384

CONSUMABLES FOR 384 MANUAL PIPETTING



## Working with high-density plates has never been easier!

The **EXPellPlus 384™** range of pipette tips for 384-well pipetting were developed to fit the unique **CAPP Aero384** range of pipettes. All tips are low retention, which means they are designed to eliminate sample retention and reduce the binding of DNA, RNA and Proteins.

Try the **CAPP Aero384** portfolio and experience a great increase on your throughput, without any compromise on the accuracy and quality of your results.

The range also includes a filter tip to prevent any cross-contamination due to aerosol formation and to prevent dangers from toxic, infectious, radioactive or other hazardous materials to carry over.

The **CAPP Sharp 25mL Reagent Reservoirs** enable quick liquid transfer for our pioneering line of **CAPP Aero384** pipettes. They are supplied in two different packaging configurations: Bulk or Individually Wrapped, Sterile. All reservoirs are DNA, DNase, RNase and Pyrogen free.

The fully-skirted **CAPP EXPell 384-well PCR Plates** are the ideal choice for PCR and (q)PCR applications, as they fit standard 384-well cyclers and can be used in many 384-well blocks of (q)PCR cycler models. Contact us at [info@CAPP.dk](mailto:info@CAPP.dk) to receive the compatibility chart. They feature ultrathin walls, which are treated to minimize the binding of proteins and have an evaporation rate of less than 3%, enabling the processing of PCR volumes as small as 5µL.

**CAPP EXPell 384-well Plates** are DNA, DNase, RNA, RNase and Pyrogen free certified and autoclavable. They are also suitable for robotic applications, allowing high throughput and low-volume processing **CAPP** also provides a sealing adhesive for optimal closure of the plates. The pressure applied by the heated lid of the thermal cycler is needed to keep it well sealed during the thermal cycling process. It conforms for use in Real Time PCR applications.

## Ordering Information

### EXPellPlus 384 Low Retention Tips

Cat. No.	Description	Qty/pack	Packs/case
5030005C	ExpellPlus 0.2-50µL, racked, sterile	10 x 384	5
5030006C	ExpellPlus 0.2-50µL, racked, sterile, filtered	10 x 384	5

### EXPellPlus 384-well PCR Plates

Cat. No.	Description
5100513C	Expell 384-well PCR plate, natural, 320 pcs.
5100400C	Expell PCR Optical Disposable Adhesive, 100 pcs.

### CAPP Sharp Reagent Reservoir

Cat. No.	Description
CA40520	CAPPSharp Reagent Reservoir, 25mL, bulk, 5x100 pcs.
CA40521	CAPPSharp Reagent Reservoir, 25mL, individually wrapped, sterile, 50 pcs.

