SARTORIUS

Lab Booster Deals 2026

Extra discount on selected Sartorius products

Channel Partner Offers

As we approach the end of the year, we are excited to present you with our Lab Booster Deals.

Science doesn't pause – even in uncertain times. Restock essentials now at our best year-end prices.

We are offering an extended discount to selected partners on a range of popular Sartorius products.

Together let's boost (y)our customer's lab to the next level!







Save up to 30%!

imLab @ www.imlab.eu - info@imlab.eu +33(0)3 20 55 19 11 +32(0)16 73 55 72

SARTORIUS

Special offer!
20% Discount

Quintix® Pro Offer

Designed to be a True Universal Balance

It's easy to overlook the standard lab balance. To expect the ordinary. Until something new comes along that redefines what a standard balance can be. Quintix® Pro Laboratory Balances deliver the performance you need, with added premium features that raise the bar in usability, flexibility, and eco-conscience design.

- Enhance the user experience with new premium features
- Offering a wide range of use in different environments and applications
- Energy efficiency, reduced carbon footprint, and sustainability, minimizing environmental impact from the manufacturing plant to the bench

Ajouter au panier



Order Information Quintix® Pro Balance

Model	Material description
QTX124IRU-1S	Analytical balance int.cal. 120 g | 0.1 mg
QTX124IRU-1CEU	Analytical balance int.cal. 120 g | 0.1 mg
QTX124IRU-1CFR	Analytical balance int.cal. 120 g | 0.1 mg
QTX224IRU-1S	Analytical balance int.cal. 220 g | 0.1 mg
QTX124IMU-1S	Analytical balance int.cal. 120 g | 0.1 mg
QTX224IRU-1CEU	Analytical balance int.cal. 220 g | 0.1 mg
QTX224IRU-1CFR	Analytical balance int.cal. 220 g | 0.1 mg
QTX124IMU-1CEU	Analytical balance int.cal. 120 g | 0.1 mg
QTX124IMU-1CFR	Analytical balance int.cal. 120 g | 0.1 mg
QTX224IMU-1S	Analytical balance int.cal. 220 g | 0.1 mg
QTX324IRU-1S	Analytical balance int.cal. 320 g | 0.1 mg
QTX224IMU-1CEU	Analytical balance int.cal. 220 g | 0.1 mg
QTX224IMU-1CFR	Analytical balance int.cal. 220 g | 0.1 mg
QTX324IRU-1CEU	Analytical balance int.cal. 320 g | 0.1 mg
QTX324IRU-1CFR	Analytical balance int.cal. 320 g | 0.1 mg
QTX324IMU-1S	Analytical balance int.cal. 320 g | 0.1 mg
QTX324IMU-1CEU	Analytical balance int.cal. 320 g | 0.1 mg
QTX324IMU-1CFR	Analytical balance int.cal. 320 g | 0.1 mg
QTX323IRU-1S	Precision balance int.cal. 320 g | 1 mg
QTX323IRU-1CEU	Precision balance int.cal. 320 g | 1 mg
QTX323IRU-1CFR	Precision balance int.cal. 320 g | 1 mg
QTX423IRU-1S	Precision balance int.cal. 420 g | 1 mg
QTX323IMU-1S	Precision balance int.cal. 320 g | 1 mg
QTX423IRU-1CEU	Precision balance int.cal. 420 g | 1 mg
QTX423IRU-1CFR	Precision balance int.cal. 420 g | 1 mg
QTX623IRU-1S	Precision balance int.cal. 620 g | 1 mg
QTX323IMU-1CEU	Precision balance int.cal. 320 g | 1 mg
QTX323IMU-1CFR	Precision balance int.cal. 320 g | 1 mg
QTX423IMU-1S	Precision balance int.cal. 420 g | 1 mg
QTX623IRU-1CEU	Precision balance int.cal. 620 g | 1 mg
QTX623IRU-1CFR	Precision balance int.cal. 620 g | 1 mg
QTX423IMU-1CEU	Precision balance int.cal. 420 g | 1 mg
QTX423IMU-1CFR	Precision balance int.cal. 420 g | 1 mg
QTX623IMU-1S	Precision balance int.cal. 620 g | 1 mg
QTX1203IRU-1S	Precision balance int.cal. 1200 g | 1 mg
QTX1503IRU-1S	Precision balance int.cal. 1500 g | 1 mg
QTX623IMU-1CEU	Precision balance int.cal. 620 g | 1 mg
QTX623IMU-1CFR	Precision balance int.cal. 620 g | 1 mg
QTX1203IRU-1CEU	Precision balance int.cal. 1200 g | 1 mg
QTX1203IRU-1CFR	Precision balance int.cal. 1200 g | 1 mg
QTX1203IMU-1S	Precision balance int.cal. 1200 g | 1 mg
QTX1503IRU-1CEU	Precision balance int.cal. 1500 g | 1 mg
QTX1503IRU-1CFR	Precision balance int.cal. 1500 g | 1 mg

Model	Material description
QTX1503IMU-1S	Precision balance int.cal. 1500 g | 1 mg
QTX1203IMU-1CEU	Precision balance int.cal. 1200 g | 1 mg
QTX1203IMU-1CFR	Precision balance int.cal. 1200 g | 1 mg
QTX1503IMU-1CEU	Precision balance int.cal. 1500 g | 1 mg
QTX1503IMU-1CFR	Precision balance int.cal. 1500 g | 1 mg
QTX1202IRO-1S	Precision balance int.cal. 1200 g | 10 mg
QTX2202IRO-1S	Precision balance int.cal. 2200 g | 10 mg
QTX1202IRO-1CEU	Precision balance int.cal. 1200 g | 10 mg
QTX1202IRO-1CFR	Precision balance int.cal. 1200 g | 10 mg
QTX1202IMO-1S	Precision balance int.cal. 1200 g | 10 mg
QTX2202IRO-1CEU	Precision balance int.cal. 2200 g | 10 mg
QTX2202IRO-1CFR	Precision balance int.cal. 2200 g | 10 mg
QTX3202IRO-1S	Precision balance int.cal. 3200 g | 10 mg
QTX2202IMO-1S	Precision balance int.cal. 2200 g | 10 mg
QTX1202IMO-1CEU	Precision balance int.cal. 1200 g | 10 mg
QTX1202IMO-1CFR	Precision balance int.cal. 1200 g | 10 mg
QTX3202IRO-1CEU	Precision balance int.cal. 3200 g | 10 mg
QTX3202IRO-1CFR	Precision balance int.cal. 3200 g | 10 mg
QTX4202IRO-1S	Precision balance int.cal. 4200 g | 10 mg
QTX2202IMO-1CEU	Precision balance int.cal. 2200 g | 10 mg
QTX2202IMO-1CFR	Precision balance int.cal. 2200 g | 10 mg
QTX3202IMO-1S	Precision balance int.cal. 3200 g | 10 mg
QTX4202IRO-1CEU	Precision balance int.cal. 4200 g | 10 mg
QTX4202IRO-1CFR	Precision balance int.cal. 4200 g | 10 mg
QTX6202IRO-1S	Precision balance int.cal. 6200 g | 10 mg
QTX3202IMO-1CEU	Precision balance int.cal. 3200 g | 10 mg
QTX3202IMO-1CFR	Precision balance int.cal. 3200 g | 10 mg
QTX4202IMO-1S	Precision balance int.cal. 4200 g | 10 mg
QTX6202IRO-1CEU	Precision balance int.cal. 6200 g | 10 mg
QTX6202IRO-1CFR	Precision balance int.cal. 6200 g | 10 mg
QTX4202IMO-1CEU	Precision balance int.cal. 4200 g | 10 mg
QTX4202IMO-1CFR	Precision balance int.cal. 4200 g | 10 mg
QTX6202IMO-1S	Precision balance int.cal. 6200 g | 10 mg
QTX6202IMO-1CEU	Precision balance int.cal. 6200 g | 10 mg
QTX6202IMO-1CFR	Precision balance int.cal. 6200 g | 10 mg
QTX3201IRO-1S	Precision balance int.cal. 3200 g | 0.1 g
QTX6201IRO-1S	Precision balance int.cal. 6200 g | 0.1 g
QTX3201IRO-1CEU	Precision balance int.cal. 3200 g | 0.1 g
QTX3201IRO-1CFR	Precision balance int.cal. 3200 g | 0.1 g
QTX3201IMO-1S	Precision balance int.cal. 3200 g | 0.1 g
QTX6201IRO-1CEU	Precision balance int.cal. 6200 g | 0.1 g
QTX6201IRO-1CFR	Precision balance int.cal. 6200 g | 0.1 g
QTX8201IRO-1S	Precision balance int.cal. 8200 g | 0.1 g

Order Information Quintix® Pro Balance

Model	Material description
QTX10201IRO-1S	Precision balance int.cal. 10200 g | 0.1 g
QTX6201IMO-1S	Precision balance int.cal. 6200 g | 0.1 g
QTX3201IMO-1CEU	Precision balance int.cal. 3200 g | 0.1 g
QTX3201IMO-1CFR	Precision balance int.cal. 3200 g | 0.1 g
QTX8201IRO-1CEU	Precision balance int.cal. 8200 g | 0.1 g
QTX8201IRO-1CFR	Precision balance int.cal. 8200 g | 0.1 g
QTX10201IRO-1CEU	Precision balance int.cal. 10200 g | 0.1 g
QTX10201IRO-1CFR	Precision balance int.cal. 10200 g | 0.1 g
QTX6201IMO-1CEU	Precision balance int.cal. 6200 g | 0.1 g
QTX6201IMO-1CFR	Precision balance int.cal. 6200 g | 0.1 g
QTX8201IMO-1S	Precision balance int.cal. 8200 g | 0.1 g

Model	Material description
QTX10201IMO-1S	Precision balance int.cal. 10200 g | 0.1 g
QTX12201IRO-1S	Precision balance int.cal. 12200 g | 0.1 g
QTX8201IMO-1CEU	Precision balance int.cal. 8200 g | 0.1 g
QTX8201IMO-1CFR	Precision balance int.cal. 8200 g | 0.1 g
QTX10201IMO-1CEU	Precision balance int.cal. 10200 g | 0.1 g
QTX10201IMO-1CFR	Precision balance int.cal. 10200 g | 0.1 g
QTX12201IRO-1CEU	Precision balance int.cal. 12200 g | 0.1 g
QTX12201IRO-1CFR	Precision balance int.cal. 12200 g | 0.1 g
QTX12201IMO-1S	Precision balance int.cal. 12200 g | 0.1 g
QTX12201IMO-1CEU	Precision balance int.cal. 12200 g | 0.1 g
QTX12201IMO-1CFR	Precision balance int.cal. 12200 g | 0.1 g

Correct Levelling

Level Status at a Glance

With Quintix® Pro it is easy to verify if your balance is leveled correctly.
A quick glance at the conveniently positioned level indicator is all you need.

Continuous Real-Time Level Monitoring

The LevelControl function of Quintix® Pro guarantees a perfectly leveled balance. It continuously monitors the level status in real time, instantly detecting any deviations. Should any tilt be detected, it responds immediately to safeguard your data: it will alert you and temporarily block data transfer to a printer or computer. Quintix® Pro will then guide you through the leveling procedure in real time.

With the Quintix® Pro LevelControl, you can rest assured that your measurements are completely accurate.



Motorized Levelling

Leveling is even easier with the motorized feet.
The Quintix® Pro levels itself fully automatically at the push of a button.



Special Offer!
25% Discount



Entris® II – Best Value in its Class for Basic Weighing Tasks

Ajouter au panier

Every Sartorius balance offers quality, value and consistency

No matter what you're weighing, the new Entris® II balance is always the right choice. Offering unrivalled value and backed by almost over 150 years of German engineering expertise, the Entris® II comes in two product lines, so you can find the balance that meets your specific weighing needs.



Our Entris® II Essential line is the only balance in its class offering isoCAL, LED touch technology, and 12 built-in applications at a budget price. With over 40 models from which to choose, you will surely find a model to meet your basic weighing needs.

Save 25% on the Essential Line!



Our Entris® II Advanced line gives you additional value to the Entris® II portfolio, with over 38 models offering benefits such as real-time level support, integrated protection systems, CalAuditTrail, a graphic touch display and 13 built-in application programs.

Save 25% on the Advanced Line!



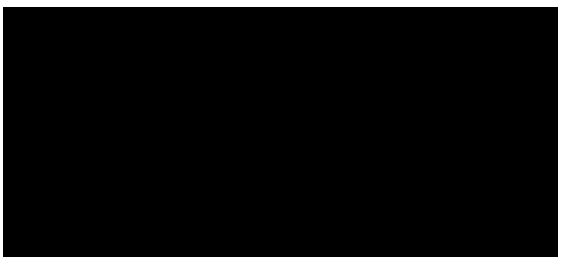




Order Information Entris® II Essential Line

Model	Material description
BCE64I-1CFR	Analytical balance int.cal. 60 g | 0.1 mg
BCE124I-1CFR	Analytical balance int.cal. 120 g | 0.1 mg
BCE64-1S	Analytical balance 60 g | 0.1 mg
BCE124-1S	Analytical balance 120 g | 0.1 mg
BCE64I-1S	Analytical balance int.cal. 60 g | 0.1 mg
BCE224-1S	Analytical balance 220 g | 0.1 mg
BCE124I-1S	Analytical balance int.cal. 120 g | 0.1 mg
BCE224I-1S	Analytical balance int.cal. 220 g | 0.1 mg
BCE64I-1CEU	Analytical balance int.cal. 60 g | 0.1 mg
BCE124I-1CEU	Analytical balance int.cal. 120 g | 0.1 mg
BCE224I-1CEU	Analytical balance int.cal. 220 g | 0.1 mg
BCE224I-1CFR	Analytical balance int.cal. 220 g | 0.1 mg
BCE223I-1CFR	Precision balance int.cal. 220 g | 1 mg
BCE323I-1CFR	Precision balance int.cal. 320 g | 1 mg
BCE423I-1CFR	Precision balance int.cal. 420 g | 1 mg
BCE623I-1CFR	Precision balance int.cal. 620 g | 1 mg
BCE653I-1CFR	Precision balance int.cal. 650 g | 1 mg
BCE223-1S	Precision balance 220 g | 1 mg
BCE323-1S	Precision balance 320 g | 1 mg
BCE223I-1S	Precision balance int.cal. 220 g | 1 mg
BCE423-1S	Precision balance 420 g | 1 mg
BCE323I-1S	Precision balance int.cal. 320 g | 1 mg
BCE423I-1S	Precision balance int.cal. 420 g | 1 mg
BCE623-1S	Precision balance 620 g | 1 mg
BCE223I-1CEU	Precision balance int.cal. 220 g | 1 mg
BCE623I-1S	Precision balance int.cal. 620 g | 1 mg
BCE653-1S	Precision balance 650 g | 1 mg
BCE323I-1CEU	Precision balance int.cal. 320 g | 1 mg
BCE423I-1CEU	Precision balance int.cal. 420 g | 1 mg
BCE653I-1S	Precision balance int.cal. 650 g | 1 mg
BCE623I-1CEU	Precision balance int.cal. 620 g | 1 mg
BCE653I-1CEU	Precision balance int.cal. 650 g | 1 mg
BCE622I-1CFR	Precision balance int.cal. 620 g | 10 mg
BCE822I-1CFR	Precision balance int.cal. 820 g | 10 mg
BCE1202I-1CFR	Precision balance int.cal. 1200 g | 10 mg
BCE2202I-1CFR	Precision balance int.cal. 2200 g | 10 mg
BCE3202I-1CFR	Precision balance int.cal. 3200 g | 10 mg
BCE4202I-1CFR	Precision balance int.cal. 4200 g | 10 mg
BCE6202I-1CFR	Precision balance int.cal. 6200 g | 10 mg
BCE622-1S	Precision balance 620 g | 10 mg
BCE822-1S	Precision balance 820 g | 10 mg
BCE622I-1S	Precision balance int.cal. 620 g | 10 mg
BCE1202-1S	Precision balance 1200 g | 10 mg

Model	Material description
BCE822I-1S	Precision balance int.cal. 820 g | 10 mg
BCE2202-1S	Precision balance 2200 g | 10 mg
BCE1202I-1S	Precision balance int.cal. 1200 g | 10 mg
BCE3202-1S	Precision balance 3200 g | 10 mg
BCE2202I-1S	Precision balance int.cal. 2200 g | 10 mg
BCE4202-1S	Precision balance 4200 g | 10 mg
BCE3202I-1S	Precision balance int.cal. 3200 g | 10 mg
BCE622I-1CEU	Precision balance int.cal. 620 g | 10 mg
BCE4202I-1S	Precision balance int.cal. 4200 g | 10 mg
BCE822I-1CEU	Precision balance int.cal. 820 g | 10 mg
BCE6202-1S	Precision balance 6200 g | 10 mg
BCE1202I-1CEU	Precision balance int.cal. 1200 g | 10 mg
BCE2202I-1CEU	Precision balance int.cal. 2200 g | 10 mg
BCE3202I-1CEU	Precision balance int.cal. 3200 g | 10 mg
BCE4202I-1CEU	Precision balance int.cal. 4200 g | 10 mg
BCE6202I-1CEU	Precision balance int.cal. 6200 g | 10 mg
BCE2201I-1CFR	Precision balance int.cal. 2200 g | 0.1 g
BCE5201I-1CFR	Precision balance int.cal. 5200 g | 0.1 g
BCE8201I-1CFR	Precision balance int.cal. 8200 g | 0.1 g
BCE2201-1S	Precision balance 2200 g | 0.1 g
BCE5201-1S	Precision balance 5200 g | 0.1 g
BCE2201I-1S	Precision balance int.cal. 2200 g | 0.1 g
BCE8201-1S	Precision balance 8200 g | 0.1 g
BCE5201I-1S	Precision balance int.cal. 5200 g | 0.1 g
BCE8201I-1S	Precision balance int.cal. 8200 g | 0.1 g
BCE2201I-1CEU	Precision balance int.cal. 2200 g | 0.1 g
BCE5201I-1CEU	Precision balance int.cal. 5200 g | 0.1 g
BCE8201I-1CEU	Precision balance int.cal. 8200 g | 0.1 g
BCE8200I-1CFR	Precision balance int.cal. 8200 g | 1 g
BCE6200-1S	Precision balance 6200 g | 1 g
BCE8200-1S	Precision balance 8200 g | 1 g
BCE6200I-1S	Precision balance int.cal. 6200 g | 1 g
BCE8200I-1S	Precision balance int.cal. 8200 g | 1 g
BCE6200I-1CEU	Precision balance int.cal. 6200 g | 1 g
BCE8200I-1CEU	Precision balance int.cal. 8200 g | 1 g



Order Information Entris® II Advanced Line

Model	Material description
BCA124I-1CFR	Analytical balance int.cal. 120 g | 0.1 mg
BCA224I-1CFR	Analytical balance int.cal. 220 g | 0.1 mg
BCA324I-1CFR	Analytical balance int.cal. 320 g | 0.1 mg
BCA64-1S	Analytical balance 60 g | 0.1 mg
BCA124-1S	Analytical balance 120 g | 0.1 mg
BCA64i-1S	Analytical balance int.cal. 60 g | 0.1 mg
BCA124i-1S	Analytical balance int.cal. 120 g | 0.1 mg
BCA224-1S	Analytical balance 220 g | 0.1 mg
BCA224i-1S	Analytical balance int.cal. 220 g | 0.1 mg
BCA64i-1CEU	Analytical balance int.cal. 60 g | 0.1 mg
BCA124i-1CEU	Analytical balance int.cal. 120 g | 0.1 mg
BCA224i-1CEU	Analytical balance int.cal. 220 g | 0.1 mg
BCA324i-1S	Analytical balance int.cal. 320 g | 0.1 mg
BCA324i-1CEU	Analytical balance int.cal. 320 g | 0.1 mg
BCA323I-1CFR	Precision balance int.cal. 320 g | 1 mg
BCA423I-1CFR	Precision balance int.cal. 420 g | 1 mg
BCA623I-1CFR	Precision balance int.cal. 620 g | 1 mg
BCA1203I-1CFR	Precision balance int.cal. 1200 g | 1 mg
BCA223-1S	Precision balance 220 g | 1 mg
BCA323-1S	Precision balance 320 g | 1 mg
BCA223i-1S	Precision balance int.cal. 220 g | 1 mg
BCA423-1S	Precision balance 420 g | 1 mg
BCA323i-1S	Precision balance int.cal. 320 g | 1 mg
BCA223i-1CEU	Precision balance int.cal. 220 g | 1 mg
BCA423i-1S	Precision balance int.cal. 420 g | 1 mg
BCA623-1S	Precision balance 620 g | 1 mg
BCA323i-1CEU	Precision balance int.cal. 320 g | 1 mg
BCA423i-1CEU	Precision balance int.cal. 420 g | 1 mg
BCA623i-1S	Precision balance int.cal. 620 g | 1 mg
BCA623i-1CEU	Precision balance int.cal. 620 g | 1 mg
BCA1203i-1S	Precision balance int.cal. 1200 g | 1 mg
BCA1203i-1CEU	Precision balance int.cal. 1200 g | 1 mg
BCA822I-1CFR	Precision balance int.cal. 820 g | 10 mg
BCA1202I-1CFR	Precision balance int.cal. 1200 g | 10 mg
BCA2202I-1CFR	Precision balance int.cal. 2200 g | 10 mg
BCA3202I-1CFR	Precision balance int.cal. 3200 g | 10 mg
BCA4202I-1CFR	Precision balance int.cal. 4200 g | 10 mg
BCA6202I-1CFR	Precision balance int.cal. 6200 g | 10 mg
BCA822-1S	Precision balance 820 g | 10 mg
BCA1202-1S	Precision balance 1200 g | 10 mg
BCA822i-1S	Precision balance int.cal. 820 g | 10 mg
BCA2202-1S	Precision balance 2200 g | 10 mg
BCA1202i-1S	Precision balance int.cal. 1200 g | 10 mg

Model	Material description
BCA3202-1S	Precision balance 3200 g | 10 mg
BCA4202-1S	Precision balance 4200 g | 10 mg
BCA2202i-1S	Precision balance int.cal. 2200 g | 10 mg
BCA3202i-1S	Precision balance int.cal. 3200 g | 10 mg
BCA822i-1CEU	Precision balance int.cal. 820 g | 10 mg
BCA1202i-1CEU	Precision balance int.cal. 1200 g | 10 mg
BCA4202i-1S	Precision balance int.cal. 4200 g | 10 mg
BCA2202i-1CEU	Precision balance int.cal. 2200 g | 10 mg
BCA3202i-1CEU	Precision balance int.cal. 3200 g | 10 mg
BCA6202-1S	Precision balance 6200 g | 10 mg
BCA4202i-1CEU	Precision balance int.cal. 4200 g | 10 mg
BCA6202i-1S	Precision balance int.cal. 6200 g | 10 mg
BCA6202i-1CEU	Precision balance int.cal. 6200 g | 10 mg
BCA2201I-1CFR	Precision balance int.cal. 2200 g | 0.1 g
BCA5201I-1CFR	Precision balance int.cal. 5200 g | 0.1 g
BCA8201I-1CFR	Precision balance int.cal. 8200 g | 0.1 g
BCA10201I-1CFR	Precision balance int.cal. 10200 g | 0.1 g
BCA12201I-1CFR	Precision balance int.cal. 12200 g | 0.1 g
BCA2201-1S	Precision balance 2200 g | 0.1 g
BCA5201-1S	Precision balance 5200 g | 0.1 g
BCA2201i-1S	Precision balance int.cal. 2200 g | 0.1 g
BCA8201-1S	Precision balance 8200 g | 0.1 g
BCA5201i-1S	Precision balance int.cal. 5200 g | 0.1 g
BCA8201i-1S	Precision balance int.cal. 8200 g | 0.1 g
BCA2201i-1CEU	Precision balance int.cal. 2200 g | 0.1 g
BCA5201i-1CEU	Precision balance int.cal. 5200 g | 0.1 g
BCA8201i-1CEU	Precision balance int.cal. 8200 g | 0.1 g
BCA10201-1S	Precision balance 10200 g | 0.1 g
BCA10201i-1S	Precision balance int.cal. 10200 g | 0.1 g
BCA12201-1S	Precision balance 12200 g | 0.1 g
BCA12201i-1S	Precision balance int.cal. 12200 g | 0.1 g
BCA10201i-1CEU	Precision balance int.cal. 10200 g | 0.1 g
BCA12201i-1CEU	Precision balance int.cal. 12200 g | 0.1 g

Discover the new Cubis® III



Precision Weighing, Intelligent Workflows

Experience a new level of efficiency and confidence in the laboratory with Sartorius Cubis® III. Designed for demanding analytical and quality-control environments, Cubis® III combines outstanding weighing performance with intuitive digital workflows and advanced data-integrity features.

Its configurable hardware and software adapt to your specific applications, while guided workflows and specialized QApps help standardize procedures, reduce manual steps, and minimize transcription errors. From sample preparation and formulation to density determination and backweighing, Cubis® III supports reliable, repeatable results across a wide range of laboratory tasks.

With integrated audit trails, electronic signatures, user and role management, secure data transfer, and centralized administration, Cubis® III helps support compliance in regulated environments. Its connectivity and plug-and-play integration simplify data management and reduce IT complexity—giving your laboratory a more connected, efficient, and future-ready weighing solution.

Contact your Channel Manager for more information.



Ajouter au panier

Arium® Mini Plus UV Extend Bundle Package

Make water purification simple & affordable

Special Bundle Price!
€6.009,00

Compact Arium® Mini laboratory water systems have been designed for Type 1 ultrapure water requirements of 10 Liters per day and are ideal for use in preparation of buffers, media and samples, both in life sciences applications and in analytical laboratory procedures.

A large, touch-activated screen and intuitive menu navigation ensure exceptionally easy operation. Regardless of the type of feed water you have, use Arium® Mini Plus Extend with our unique Bagtank technology or connect Arium® Mini Essential Extend directly to your deionized water supply line as needed.

Limited Quantity Offer

Bundle Package includes:

- H2O-MAR-UV-T Arium® Mini Plus UV Extend, Qty 1
- H2O-CPR Arium® Mini Plus Pretreatment Cartridge, Qty 1
- H2O-S-Pack Arium® Scientific Kit, Qty 1
- H2O-CBS-5-S Arium® Bag, Qty 1
- 5441307H4-CE Arium® Sterile Filter, Qty 1

Arium® SterilePlus

For Sterile and Particle-Free Water Dispensing



Arium® Scientific Pack

Deionization Cartridge Featuring Top-Down Flow Technology



Arium® Mini Plus Pretreatment Cartridge

Reliable Protection for the Pretreatment of Feed Water



Arium® Bag

The Most Innovative Bagtank System





Ajouter au panier

Bundle:

H2O-Action150-2

Special Offer!
30% Discount



New Picus® 2

Make It Yours

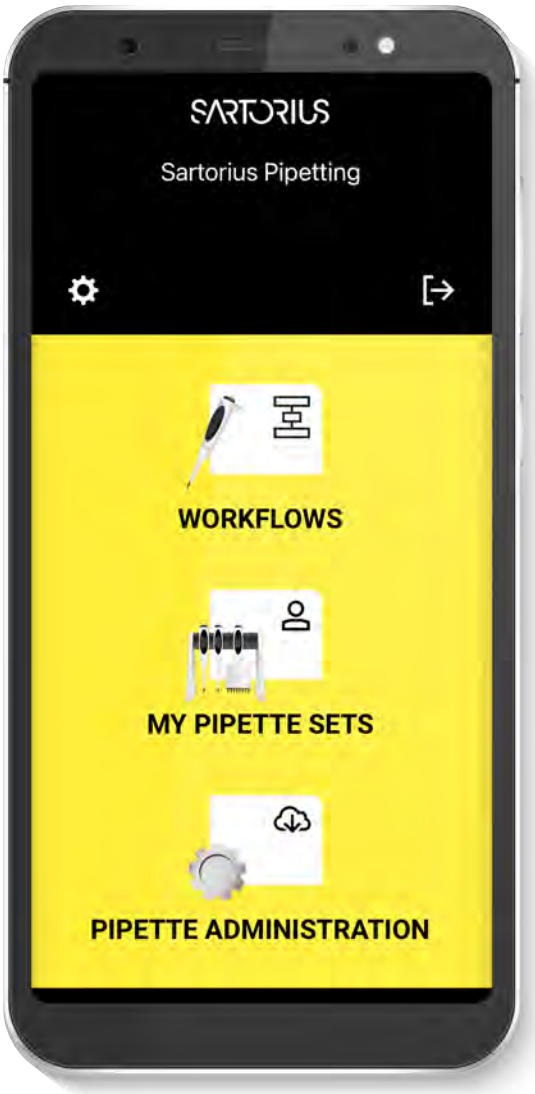
Picus® 2 pipettes offer reliable performance while being kind to your hand. The unmatched ergonomic design reduces strain while ensuring reproducible pipetting results. Save time in the lab with easily accessible pipetting modes and customizable programs for popular applications. It is intuitive to use (like a mechanical pipette) but offers advanced options for experienced users, meaning anyone from an intern to an expert can use Picus® 2. Just pick it up, switch it on and start pipetting!

Picus® 2 is available in single-channel models, covering a volume range of 0.2 µL to 10,000 µL, and in multichannel models from 0.2 µL to 1,200 µL.

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- Adjustment wheel enables extremely fast volume setting and easy menu navigation
- Ergonomic one-handed operation that suits left- and right-handed users
- Microwell Plate Tracker - keep track of the next well on a 96- or 384-well plate for accurate pipetting
- Large easy-to-read display – beautiful multi-color display shows all information pertaining to your active pipetting step
- Language options – select from a range of language choices
- Electronic tip ejection - electronic system effortlessly removes tips to protect your hand from unnecessary strain
- Optiload for Perfect Tip Sealing - load tips with an equal constant force to every channel

The Next Generation of Pipetting



Sartorius Pipetting App

A must-have for all Picus® 2 pipette users, the Sartorius Pipetting app is your handy companion for sample preparation workflows and pipette management. To stay up to date, use the Pipetting app to update your Picus® 2 pipettes with the latest features. Whether you are a seasoned scientist or a novice in the field, this app offers accuracy and reproducibility for your liquid handling workflows.

The app features an ever-growing database of configurable protocols that can be adapted according to your specific application. The app provides step-by-step guidance for various workflows, and when used with Picus® 2 pipettes, it automatically selects the correct settings. Complete your workflow using Picus® 2 pipettes, other electronic pipettes, or any mechanical pipette and export the logfile for your records.

Download the App:

Order Information Picus® 2 Pipette

Model	Material description
LH-747021	Picus® 2, 1-ch, 0.2 - 10 µL
LH-747041	Picus® 2, 1-ch, 5 - 120 µL
LH-747061	Picus® 2, 1-ch, 10 - 300 µL
LH-747081	Picus® 2, 1-ch, 50 - 1,000 µL
LH-747101	Picus® 2, 1-ch, 100 - 5,000 µL
LH-747111	Picus® 2, 1-ch, 500 - 10,000 µL
LH-747321	Picus® 2, 8-ch, 0.2 - 10 µL

Model	Material description
LH-747341	Picus® 2, 8-ch, 5 - 120 µL
LH-747361	Picus® 2, 8-ch, 10 - 300 µL
LH-747391	Picus® 2, 8-ch, 50 - 1,200 µL
LH-747421	Picus® 2, 12-ch, 0.2 - 10 µL
LH-747441	Picus® 2, 12-ch, 5 - 120 µL
LH-747461	Picus® 2, 12-ch, 10 - 300 µL
LH-747491	Picus® 2, 12-ch, 50 - 1,200 µL

Pipette Trade-In

Our Pipette Trade-In Program is still ongoing in select countries!

How It Works

1. Select Old Pipettes for Trade-in
- Any pipette brand or model will be accepted

2. Order Sartorius Trade-in Pipettes
- You can find contact details at the end of this brochure

3. Free Return Service for Old Pipettes
- After ordering you will receive a link to the UPS portal for easy pipette return service
- Old pipettes must be returned within 30 days after receiving new pipettes

Now is the time to trade-in your old pipettes for the most ergonomic mechanical pipettes available.

Great Savings on New Equipment
- Save up to 40% on your new pipette
- Our pipettes are made to last, meaning fewer replacement ventures in the future

Ergonomics
- Ergonomic design reduces fatigue, resulting in less variation in pipetting results, even during long sessions
- Reduce the risk of repetitive strain injuries (RSI) in the laboratory

Recycle
- Sartorius' professional staff will properly recycle or dispose of your old pipettes, in accordance with local regulations
- Sartorius will collect and recycle your old pipettes for free



This offer is valid at list prices and in the following countries: Austria, Belgium, Denmark, Finland, France, Germany, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, Lithuania, Latvia, Estonia, Czech Republic, Romania, Greece, Malta, Croatia, Slovenia, Slovakia, Hungary, Poland and Bulgaria.

The Tacta® Experience - Perfectly Balanced

Special Offer! 30% Discount



Sartorius proudly presents Tacta®, the premium mechanical pipette with superb comfort and reliability. Tacta® makes pipetting effortless and safe, while producing accurate and reliable results time after time.

At Sartorius, we listened to our customers and combined their views with our extensive experience, and state-of-the-art R&D, to create the exceptionally balanced design of Tacta®. Tacta® is designed to feel great in your hand, and it is easy and comfortable to use. All materials used for Tacta® have been carefully selected, and each component is d esigned to meet the highest standards.

- Comfortable to hold due to the ergonomically designed handle
- Low pipetting and tip ejection forces that reduce the risk of Work Related Upper Limb Disorder (WRULD)
- The unique Sartorius Optilock system provides flexibility for volume adjustment and locking
- Controlled and smooth tip ejection with the new Sartorius Optiject technology
- Calibration adjustment to provide accurate results for various liquid types
- Easy to clean, with only three parts to disassemble
- Reliable results, even over lengthy pipetting periods

Ajouter au panier

Order Information Tacta® Pipette

Model	Material description
LH-729220	Tacta® Mech. Pipette, 12-ch, 0.5-10 µl
LH-729230	Tacta® Mech. Pipette, 12-ch, 5-100 µl
LH-729240	Tacta® Mech. Pipette, 12-ch, 30-300 µl
LH-729120	Tacta® Mech. Pipette, 8-ch, 0.5-10 µl
LH-729130	Tacta® Mech. Pipette, 8-ch, 5-100 µl
LH-729140	Tacta® Mech. Pipette, 8-ch, 30-300 µl
LH-729010	Tacta® Mech. Pipette, 1-ch, 0.1-3 µl

Model	Material description
LH-729020	Tacta® Mech. Pipette, 1-ch, 0.5-10 µl
LH-729030	Tacta® Mech. Pipette, 1-ch, 2-20 µl
LH-729050	Tacta® Mech. Pipette, 1-ch, 10-100 µl
LH-729060	Tacta® Mech. Pipette, 1-ch, 20-200 µl
LH-729070	Tacta® Mech. Pipette, 1-ch, 100-1000 µl
LH-729080	Tacta® Mech. Pipette, 1-ch, 500-5000 µl
LH-729090	Tacta® Mech. Pipette, 1-ch, 1-10 ml



Discover Pipette Multipacks

Maximize Your Lab's Efficiency with Pipette Multipacks

Stock up and save with Sartorius pipette multipacks. Designed for reliable everyday performance, these convenient packs help keep your lab prepared while delivering excellent value. Choose multipacks for efficient replenishment and uninterrupted work.





Multipack Order Code	Tacta® Pipettes	Optifit Tips	Accessories
Tacta® Pipette 3-pack 10 LH-729670	1-channel ▪ 0.5 – 10 µL ▪ 10 – 100 µL ▪ 100 – 1,000 µL	Tip Racks – 96 tips ▪ 10 µL ▪ 200 µL ▪ 1,000 µL	Linear Stand
Tacta® Pipette 3-pack 20 LH-729671	1-channel ▪ 2 – 20 µL ▪ 20 – 200 µL ▪ 100 – 1,000 µL	Tip Racks – 96 tips ▪ 200 µL ▪ 1,000 µL	Linear Stand
Tacta® Pipette 4-pack 20 LH-729672	1-channel ▪ 0.5 – 10 µL ▪ 2 – 20 µL ▪ 20 – 200 µL ▪ 100 – 1,000 µL	Tip Racks – 96 tips ▪ 0,1 – 10 µL ▪ 1 – 200 µL ▪ 10 – 1,000 µL	Linear Stand
Tacta® Pipette 4-pack 100 LH-729673	1-channel ▪ 0.5 – 10 µL ▪ 10 – 100 µL ▪ 20 – 200 µL ▪ 100 – 1,000 µL	Tip Racks – 96 tips ▪ 10 µL ▪ 200 µL ▪ 1,000 µL	Linear Stand
Tacta® Pipette 5-pack 10 LH-729674	1-channel ▪ 0.5 – 10 µL ▪ 10 – 100 µL ▪ 20 – 200 µL ▪ 100 – 1,000 µL ▪ 500 – 5,000 µL	Tip Racks – 96 tips ▪ 10 µL ▪ 200 µL ▪ 1,000 µL ▪ Tip Rack – 50 tips ▪ 5,000 µL	Linear Stand
Tacta® Pipette 5-pack 20 LH-729675	1-channel ▪ 2 – 20 µL ▪ 10 – 100 µL ▪ 20 – 200 µL ▪ 100 – 1,000 µL ▪ 500 – 5,000 µL	Tip Racks – 96 tips ▪ 200 µL ▪ 1,000 µL Tip Rack – 50 tips ▪ 5,000 µL	Linear Stand
Tacta® Pipette 3+1-pack LH-729676	1-channel ▪ 0.5 – 10 µL ▪ 20 – 200 µL ▪ 100 – 1,000 µL 8-channel 30 – 300 µL	Tip Racks – 96 tips ▪ 10 µL ▪ 200 µL ▪ 350 µL ▪ 1,000 µL	Linear Stand
Tacta® Pipette 3-pack max LH-729677	1-channel ▪ 100 – 1,000 µL ▪ 500 – 5,000 µL ▪ 1,000 – 10,000 µL	Tip Racks ▪ 1,000 µL – 96 tips ▪ 5,000 µL – 50 tips ▪ 10,000 µL – 35 tips	Linear Stand

Discover Pipette Multipacks



Proline® Plus Multipacks





Multipack Order Code	Proline® Plus Pipettes 1-Channel (except where otherwise specified)	Optifit Tips Tip Racks - 96 tips (except where otherwise specified)	Accessories
Proline® Plus Pipette 3-pack 10 LH-728670	▪ 1 - 10 µl ▪ 10 - 100 µl ▪ 100 - 1,000 µl	▪ 10 µl ▪ 200 µl ▪ 1,000 µl	Linear Stand
Proline® Plus Pipette 3-pack 20 LH-728671	▪ 2 - 20 µl ▪ 20 - 200 µl ▪ 100 - 1,000 µl	▪ 200 µl ▪ 1,000 µl	Linear Stand
Proline® Plus Pipette 4-pack 20 LH-728672	▪ 1 - 10 µl ▪ 2 - 20 µl ▪ 20 - 200 µl ▪ 100 - 1,000 µl	▪ 10 µl ▪ 200 µl ▪ 1,000 µl	Linear Stand
Proline® Plus Pipette 4-pack 100 LH-728673	▪ 1 - 10 µl ▪ 10 - 100 µl ▪ 20 - 200 µl ▪ 100 - 1,000 µl	▪ 10 µl ▪ 200 µl ▪ 1,000 µl	Linear Stand
Proline® Plus Pipette 5-pack 10 LH-728674	▪ 1 - 10 µl ▪ 10 - 100 µl ▪ 20 - 200 µl ▪ 100 - 1,000 µl ▪ 500 - 5,000 µl	▪ 10 µl ▪ 200 µl ▪ 1,000 µl ▪ 5,000 µl (50 tips)	Linear Stand
Proline® Plus Pipette 5-pack 20 LH-728675	▪ 2 - 20 µl ▪ 10 - 100 µl ▪ 20 - 200 µl ▪ 100 - 1,000 µl ▪ 500 - 5,000 µl	▪ 200 µl ▪ 1,000 µl ▪ 5,000 µl (50 tips)	Linear Stand
Proline® Plus Pipette 3+1-pack LH-728676	▪ 1 - 10 µl ▪ 20 - 200 µl ▪ 100 - 1,000 µl ▪ 30 - 300 µl (8-channel)	▪ 10 µl ▪ 200 µl ▪ 350 µl ▪ 1,000 µl	Linear Stand
Proline® Plus Pipette 3-pack max LH-728677	▪ 100 - 1,000 µl ▪ 500 - 5,000 µl ▪ 1,000 - 10,000 µl	▪ 1,000 µl ▪ 5,000 µl (50 tips) ▪ 10,000 µl (35 tips)	Linear Stand



Special Offer! 30% Discount

Sartorius Optifit® Tips and Safetyspace® Filter Tips are designed to fit perfectly Sartorius pipettes for maximum pipetting accuracy and reproducibility.

Features

- Perfect and soft sealing with Sartorius pipettes
- Unique safety space between filter and sample
- Extremely even and durable surface in low retention tips
- Packing options for every lab and color-coding to match your pipette

Order Information Pipette Tips

Model	Material description
LH-XF791001	BH Tip 10-1000F µl, ST (10x96) PRS EXT
783201	BH Filter Tip 0.1-10 µl,ST(10x96)
790011F	BH Tip 0.1-10F µl, ST (10x96), Prs
790021F	BH Tip 0.5-20F µl, ST(10x96)
790101F	BH Tip 2-120F µl, ST (10x96)
790201F	BH Tip 5-200F µl, ST (10x96) Prs
790301F	BH Tip 5-300F µl, ST (10x96), Prs
791001F	BH Tip 50-1000F µl, ST (10x96)
791211F	BH Tip 50-1200F µl, ST (10x96) STR
LH-795001F	Safetyspace® Filter Tip,100-5000µl (1x50)
790202	BH Tip 0.5-200 µl, Refill (10x96)
790352	BH Tip 5-350 µl, Refill (10x96)
790012	BH Tip 0.1-10 µl, Refill (10x96)
791002	BH Tip 10-1000 µl, Refill (10x96)
791202	BH Tip 50-1200 µl, Refill (10x96)
791212	BH Tip 50-1200 µl Ext, Refill (10x96)
791213	BH Tip 50-1200 µl Ext Refill(10x96) STR
790203	BH Tip 0.5-200 µl, Refill (15x96) STR
790353	BH Tip 5-350 µl, Refill (15x96), STR
790013	BH Tip 0.1-10 µl, Refill (20x96), Prs
791003	pre-sterl Optifit tip 1kul, pk(10 x 96)
791203	pre-sterl Optft tip 1.2kul, pk (10 x 96)
LH-X791000	BH Tip 10-1000 µl, EXT ST (10x96)
791210	BH Tip 50-1200 µl Ext, ST (10x96)
780304	BH Tip 100-5000 µl, (1x50)
LH-799000	Optifit Standard Tip 1-10 ml Tray (4x35)

Model	Material description
790200	BH Tip 0.5-200 µl, ST (10x96)
790350	BH Tip 5-350 µl, ST (10x96)
791000	BH Tip 10-1000 µl, ST (10x96)
790010	BH Tip 0.1-10 µl, ST (10x96)
791200	BH Tip 50-1200 µl, ST (10x96)
791020	BH Tip 10-1000 µl WB, ST (10x96)
LH-X791001	BH Tip 10-1000 µl, ST (10x96) PRS
791201	BH Tip 50-1200 µl, ST (10x96) STR
790011	BH Tip 0.1-10 µl, ST (10x96), Prs
791021	BH Tip 10-1000 µl WB, ST (10x96) STR
791211	BH Tip 50-1200 µl Ext, ST (10x96) STR
780305	BH Tip 100-5000 µl, ST (1x50)
790201	BH TIP 0,5-200 µl,SingleTray (10X96) STR
790351	BH Tip 5-350 µl, ST (10x96) STR
791001	BH Tip 10-1000 µl, ST (10x96) STR

Ajouter au panier

Light Pack

The Responsible Tip Box



We've created the responsible pipette tip box: a sturdy cardboard design packed with environmental benefits — without losing performance.

- Compared to the single tray plastic rack, the plastic content of the box has been reduced by 74%
- The cardboard of the Light Pack is FSC certified
- The tray is made from recyclable plastic
- The window is made from acetate cellulose
- Awarded with the My Green Lab ACT Ecolabel

All this means that you have a pipette tip box that delivers measurable impact. When you're done, the box folds flat for efficient stacking and easy integration into established recycling workflows.

my green lab. ACT Ecolabel

reddot winner 2026

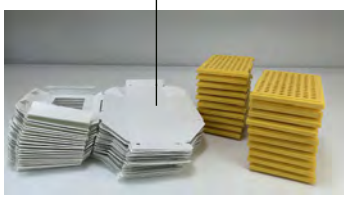
Optilid
Hinged lid which can be opened and closed with one hand

Foldable
At end of use, reducing waste volume by up to 50%

Cardboard box with Plastic Tray
Plastic reduction by 74%



Cellulose Acetate Window
to see the number of tips in the box



Safety Corner and Seamless Bottom
Cleanliness and reduction in contamination risk



Robust and Rigid Design
For stability during tip picking