



Date d'édition : 05.04.2026

Ref : 207241S

Science Lab Technique et Biochimie TBC (Kit)



Student experiment set of the student experiment system Science Lab in the field of chemistry.

Set-up material for one working group in pre-formed tray.

With the equipment set TBC, together with the Science Lab Chemistry Basic CB (207 200S), more than 50 experiments at high school, college and basic university level for worldwide curriculums can be performed.

The students deal with the topics technical chemistry and/or biochemistry.

While working out the curriculum required topics, they are also trained in communication and assessment skills.

In combination with the Mobile-CASSY 2 (524 005W), there are additional evaluation options which enable the students digital learning.

Experiment topics:

- Technical chemistry
- Building materials
- Glass
- Metals
- Chemical applications
- Products of the organic industry: dyes, plastics, soaps
- Biochemistry
- Fats
- Carbohydrates
- Amino acids and proteins
- Foods

- 3 602 022 Beaker Boro 3.3, 100 ml, squat LD
- 4 Plastic cup, set of 5
- 1 647 002 Tray, high LD
- 1 664 003 Crucible porcelain 20 ml LD
- 6 664 0421 Test tube Fiolax 16 mm x 160 mm LD
- 1 664 048 Test tube Supremax 20 mm x 180 mm LD
- 2 664 131 Beaker Boro 3.3, 400 ml, squat LD
- 2 664 183 Petri dish, 100 x 20 mm, glass LD
- 1 664 243 Erlenmeyer flask 250 ml, narrow neck, SB 29 LD
- 1 664 391 Grindstone LD
- 2 664 441 Evaporating dish 60 mm Ø LD
- 1 665 009 Funnel PP, 75 mm Ø LD
- 1 665 235 Angled tube 90°, 300/50 mm, 8 mm Ø LD
- 1 666 573 Stand ring with stem 100 mm Ø LD
- 1 666 685 Wire gauze 160 mm x 160 mm LD

SYSTEMES DIDACTIQUES s.a.r.l.

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- 1 667 091 Pestle 88 mm LD
- 1 667 092 Mortar porcelain 70 mm Ø LD
- 4 667 253 Rubber stopper solid, 14...18 mm Ø LD
- 1 667 260 Rubber stopper solid, 25...31 mm Ø LD
- 1 667 286 Silicone stopper, one 7-mm hole, 16...21 mm Ø LD

