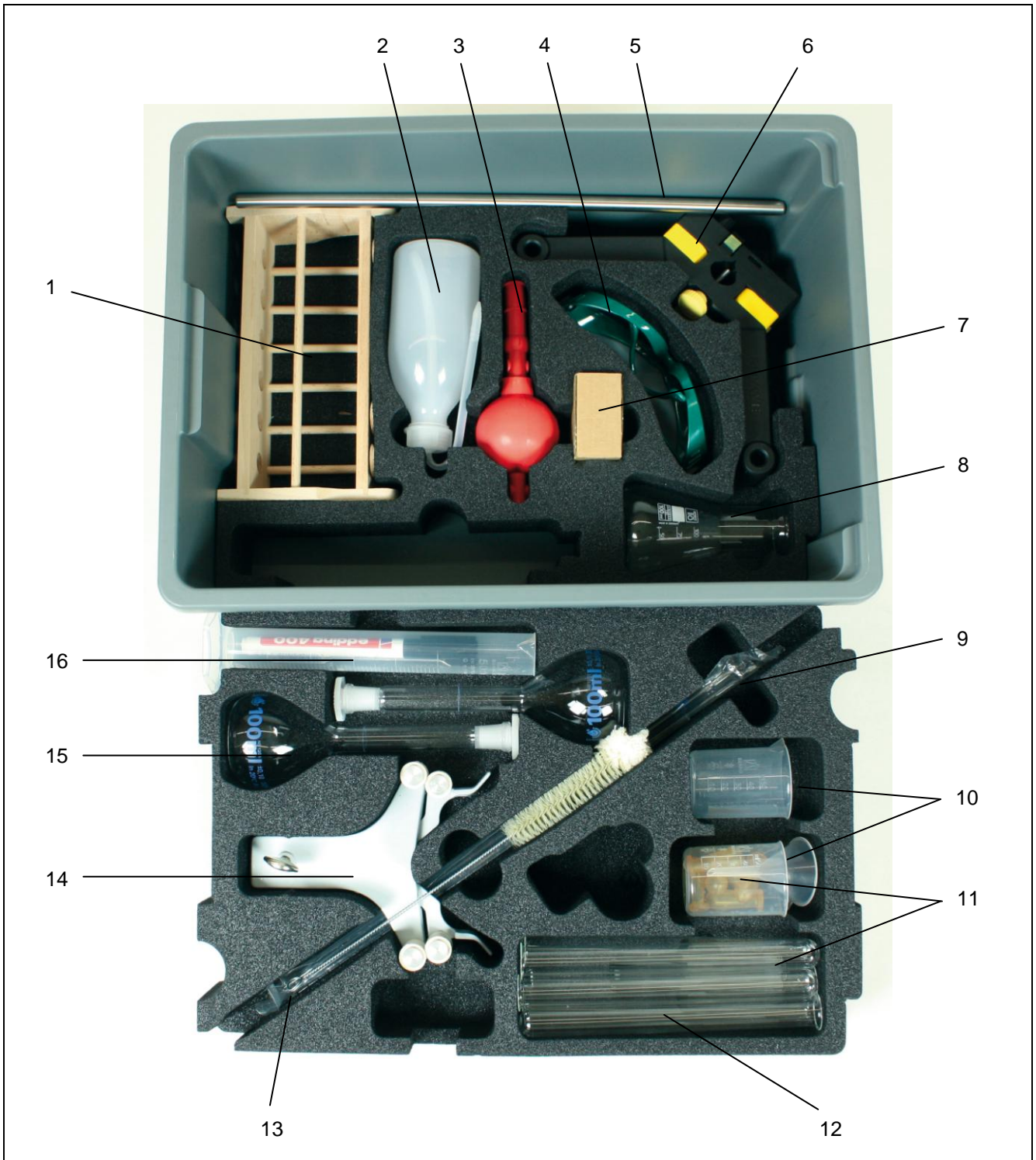


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Einräum-Übersicht
General map to fill



Nr. No.	Menge Qty.	Deutsch	English	Art. Nr. Art. No.
		TESS advanced Chemie Titration und Analytik 1	TESS advanced Chemistry Titration and Analytical Chemistry 1	15303-88
1	1	Reagenzglasgestell, 6 Bohrungen, Holz	Test tube rack for 6 tubes, wood	37685-10
2	1	Spritzflasche, 250 ml, Kunststoff	Wash bottle, 250 ml, plastic	33930-00
3	1	Pipettierball, Universalmodell (bis 100 ml)	Pipettor, bulb, 3 valves, 100 ml max.	47127-02
4	1	Schutzbrille, farblose Scheiben	Protecting glasses, clear glass	39316-00
5	1	Stativstange Edelstahl, $l = 370$ mm	Support rod, stainless steel, $l = 370$ mm	02059-00
6	1	Stativfuß, variabel	Support base, variable	02001-00
7	9	Uhrglasschale, $d = 40$ mm	Watch glass, dia. 40 mm	34569-00
	1	Kobaltglas 50 mm x 50 mm, $s = 2$ mm	Cobalt glass plate, 50 mm x 50 mm	38770-00
8	1	Erlenmeyer, Weithals, BORO 3.3, 100 ml	Erlenmeyer wide neck, boro., 100 ml	46151-00
9	1	Messpipette 5 ml, Teilung 0,1 ml	Graduated pipette, 5 ml	36599-00
	1	Glasrührstab, Boro 3.3, $l = 200$ mm, $d = 5$ mm	Glass rod, boro 3.3, $l = 200$ mm, $d = 5$ mm	40485-03
10	1	Trichter, $d_{\text{oben}} = 40$ mm, PP	Funnel, $d_{\text{upper}} = 40$ mm, for burettes	36888-00
	2	Laborbecher, niedrige Form, 50 ml, PP	Beaker, 50 ml, low form, stack	36080-00
11	6	Pipette mit Gummikappe	Pipette with rubber bulb	64701-00
12	6	Reagenzglas, $d = 18$ mm, $l = 18$ cm, Laborglas	Test tube, 180 mm x 18 mm	37658-10
13	1	Bürette mit geradem Normschliffhahn	Burette, 10 ml, grad. 0.05 ml	47152-01
	1	Reagenzglasbürste, $d = 20$ mm, $l = 270$ mm	Test tube brush with wool tip	38762-00
14	1	Bürettenklemme mit 1 Rollenhalter	Burette clamp, roller mount., 1 pl.	37720-01
15	2	Messkolben 100 ml, NS 12/21	Volumetric flask 100 ml, IGJ12/21	36548-00
16	1	Laborschreiber, wasserfest	Labor pencil, waterproof	38711-00
	1	Doppelspatel, Stahl, $l = 150$ mm	Spatula, double blade, 150 mm	33460-00
	1	Messzylinder, (PP), 50 ml	Grad. cylinder, high, PP, 50 ml	46287-01