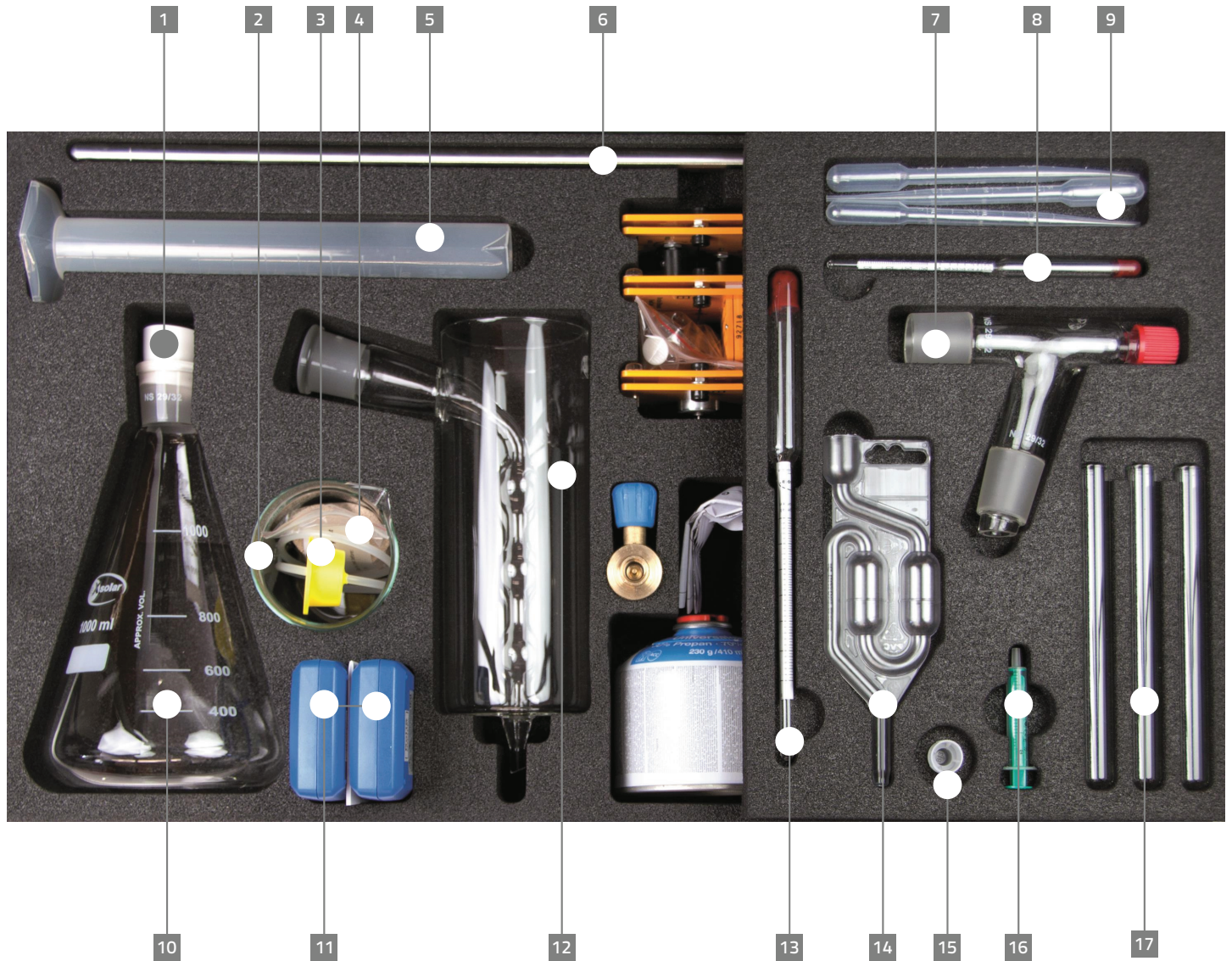


Layout diagram leXsolar-BioFuel Ready-to-go

Item-No.1703

Bestückungsplan leXsolar-BioFuel Ready-to-go

Art.-Nr.1703



- | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>1 L2-06-077 Rubber stopper
L2-06-077 Gummistopfen</p> <p>2 L2-06-082 Beaker 250 ml
L2-06-082 Becherglas 250 ml</p> <p>3 1702-01 Plug with hose
1702-01 Stopfen mit Schlauch</p> <p>4 1702-02 Yeast
1702-02 Hefe</p> | <p>5 L2-06-086 Measuring cylinder 100ml
L2-06-086 Messzylinder 100ml</p> <p>6 L2-06-119 Stand rod
L2-06-119 Stativstange</p> <p>7 L2-06-070 Distilling head with
L2-06-110 Silicone ring
L2-06-070 Destillieraufsatz mit
L2-06-110 Silikonring</p> <p>8 L2-06-072 Alcoholmeter
L2-06-072 Alkohlmeter</p> <p>9 3xL2-06-085 Pasteur pipette
3xL2-06-085 Pasteurpipette</p> <p>10 L2-06-075 Erlenmeyer flask 1000 mL
L2-06-075 Erlenmeyerkolben 1000 mL</p> | <p>11 2xL2-06-011 Digital multimeter
2xL2-06-011 Digitalmultimeter</p> <p>12 L2-06-071 Condenser
L2-06-071 Kühler</p> <p>13 L2-06-079 Areometer
L2-06-079 Dichtemessspindel</p> <p>14 L2-06-076 Airlock
L2-06-076 Gärspund</p> <p>15 L2-06-084 Grip stopper
L2-06-084 Lamellen Stopfen</p> <p>16 L2-06-087 Syringe 2 ml
L2-06-087 Spritze 2 ml</p> <p>17 3xL2-06-083 Test tubes
3xL2-06-083 Reagenzglas</p> |
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Version number
Versionsnummer

III-01.24_L3-03-175_10.07.2015

Layout diagram leXsolar-BioFuel Ready-to-go
 Item-No.1703
 Bestückungsplan leXsolar-BioFuel Ready-to-go
 Art.-Nr.1703



18 19 20 21 22 23 24 25

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- 18 1100-27 Motor module with L2-02-017 Yellow propeller
1100-27 Motormodul mit L2-02-017 Luftschaube (Propeller) gelb
- 19 1700-01 Ethanol fuel cell module
1700-01 Ethanol-Brennstoffzellenmodul
- 20 1100-23 Potentiometer module
1100-23 Potentiometermodul
- 21 2xL2-06-120 Double clamp
2xL2-06-120 Doppelklemme
- 22 1700-02 Chain clamp
1700-02 Kettenklemme

- 23 L2-06-116 Universal stand clamp
L2-06-116 Universalstativklemme
- 24 2xL2-06-012 Test lead 25cm, black
2xL2-06-012 Messleitung 25cm, schw.
2xL2-06-013 Test lead 25cm, red
2xL2-06-013 Messleitung 25cm, rot
- 25 L2-06-016 Laboratory thermometer
L2-06-016 Laborthermometer
- 26 L2-06-114 Bunsen burner*
L2-06-114 Bunsenbrenner*
- 27 L2-06-118 Stand base plate
L2-06-118 Stativfuß
- 28 L3-03-016 leXsolar-CD
L3-03-016 leXsolar-CD



*not included if delivered by airfreight
 *bei Versand per Luftfracht nicht enthalten