



Technical Data Sheet

WEJA Dyeing Set No. 1400 - 1499

Application range	Dyeing of textiles made from wool, silk, cotton, linen and hemp.	
Technical qualities	Good light fastness (except mistletoe green), good fastness to rubbing. Skin-friendly.	
Full declaration	Depending on color and textile quality: Mixture of plant parts or extracts, inorganic salts, conditioners (water, nonionic amphoteric and anionic surfactants on the basis of natural oils, glycerin, sodium citrate, PHB - ester).	
Color	1400/1410/1490 mango 1402/1412/1492 lacred 1404/1414/1494 catechu red-brown 1406/1416/1496 elder blue 1409/1419/1499 anthracite	1401/1411/1491 mignonette yellow 1403/1413/1493 nut cream 1405/1415/1495 madder-apricot 1407/1417/1497 mistletoe green 1420/1430/1470 olive green
Application method	In a pot or in the washing machine. Please note the dyeing instruction!	
Important notes	Plant residues are compostable. Blended fabric cannot be dyed homogeneous with plant dyes, since the color affinity of the single fibres is different. Not suitable for ready-made textiles. A permanent discoloration of the rubber and the PVC parts of the washing machine is possible. With the colors catechu red-brown, madder-apricot and mango foam formation can occur. The quality of the color is not influenced thereby.	
Disposal	According to locally regulated laws.	
Container sizes	Set with 50g, 250g, 1000g.	
Storage	Cool and dry. Shelf life: unopened at least 5 years.	

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the retailer, wholesaler, or manufacturer.

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