

Easy washing for reliable ELISA results

• convenience • versatility • security



Thermo Scientific[™] Wellwash[™] and Wellwash Versa – Ease of use, convenience and versatility for washing microplates in ELISA assays

The Thermo Scientific Wellwash and Wellwash Versa are easy-to-use strip washers for 96-well plates that offer convenience through a graphical user interface, nine language versions and a USB port.

The Wellwash is the basic model for washing 96-well plates. It is intended for use when only a few similar assays are run routinely. The Wellwash Versa is the advanced model for 96-well plates which can also wash cells and 384-well plates, offering enhanced flexibility needed for research use.

Thermo Scientific Wellwash and Wellwash Versa offers

- Easy set-up of wash protocols through a large color screen and a visual user interface
- Convenience with internal software available in nine languages: English, French, German, Italian, Spanish, Portuguese, Russian, Japanese, and Chinese
- A USB port for transferring protocols between several washers and for printing reports and log files
- A sweep mode to guarantee an extremely low residual volume in the well, resulting in excellent washing performance and reliable assay results
- Adjustable wash parameters, such as dispense and aspiration height and the aspiration speed for optimal washing performance

In addition Wellwash Versa offers

- Wide selection of wash heads for 96-well plates and 1 x 16 wash head for 384-well plates
- Specially designed 2 x 8 cell wash head for gentle washing of cells in a 96-well plate
- Two wash bottles and one rinse bottle for increased flexibility
- Possibility to connect to automation systems

Easy and convenient to use

The large color screen makes the Thermo Scientific Wellwash and Wellwash Versa very easy and convenient to use. The user interface is logical and intuitive, requiring minimal training so that protocols can be developed quickly. Ready made demo protocols and a context-sensitive help feature is included in both instruments. The internal software is available in nine languages (English, French, German, Spanish, Italian, Portuguese, Russian, Japanese, and Chinese) adding more convenience of use.

Color-coded tube fittings and liquid level sensor cables enable fast instrument set-up. The removable priming vessel and built-in maintenance programs offer easy maintenance. A quick change of wash heads facilitates the use of different plate types and applications.

Optimal washing performance for reliable assay results

The Wellwash washers efficiently remove liquid from wells. Very low residual volumes eliminate high background signal to ensure reliable assay results without the possibility of decreased assay sensitivity or false positive or negative test results.

Residual volumes are further minimized by the crosswise sweep aspiration mode. By adjusting wash parameters, such as the number of wash cycles, soaking time, shaking speed, dispense and aspiration height, and the aspiration speed, washing performance can be optimized to guarantee that the best possible washing performance is achieved.





Wellwash

Wellwash Versa

Reliable and secure performance

The wash and waste bottles in the Wellwash washers are not pressurized to minimize the risk of spillage and to prevent the washing liquid from being drawn into the aspiration pump, which could damage the instrument.

After using the instrument, the automatic rinse feature in Wellwash Versa can be set to operate in a specified time sequence to ensure that the liquid channels do not get clogged. The autoprime feature in both washers dispenses a small amount of liquid at a selected time interval.

The liquid level sensors in both the wash and waste bottles guarantee safe performance. The plate sensor recognizes if a plate is present or not. The aerosol cover prevents aerosols of infectious diseases from spreading.

Added versatility for research use

Both washers feature linear shaking to increase washing efficiency. A USB port facilitates easy transferring of protocols and printing reports and log files.

A specially-designed wash head is available for cell washing in 96-well plates. The wash parameters of the Wellwas h Versa can be adjusted to achieve a gentle wash to remove excess liquid without disturbing the cell layer, critical for cell washing applications.

Bottle stands for the included bottles as well as a special stand for user bottles are available for added convenience. A four liter wash bottle and a nine liter waste bottle are also available for the Wellwash Versa for automation applications.

To increase assay throughput, the Wellwash Versa can be connected to automation systems such as the Thermo Scientific[™] RapidStak[™] microplate stacker.

In addition the Installation Qualification (IQ), Operation Qualification (OQ) and Performance Qualification (PQ) documents and service packages are available.

Meets European Directives

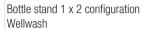
The Wellwash (IVD model) conforms to the European IVD (In Vitro Medical Device) directive, making it ideal for ELISA applications in clinical laboratories. Built using the highest quality components, the Wellwash and Wellwash Versa conform to the RoHS (Restriction of Hazardous Substances) directives.

For More Information Visit:

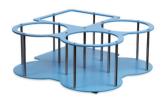
thermoscientific.com/wellwash thermoscientific.com/ELISAsolutions

Accessories





Bottle stand 1 x 4 configuration Wellwash Versa



Bottle stand 2 x 2 configuration Wellwash Versa



Bottle stand for user bottles



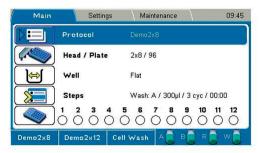
Wellwash Versa with a USB flash memory stick





Wellwash with 1 x 8 wash head

Wellwash Versa with two 1 x 8 wash heads



Wellwash Versa user interface - main view

Technical Specif	ficati <u>ons</u>			
Feature		Wellwash	Wellwash Versa	
Number of wash buff	or bottloc	1	Up to 3	
Bottles	or bottles	2 I wash bottle, 2 I waste bottle	2 x 2 I wash bottles, 1 x 2 I rinse bottle, 4 I	wasto bottlo
			, , ,	
Wash heads		1 x 8 or 1 x 12 wash head for 96-well plate supplied with the instrument depending on the model	instrument depending on the model	. Francisky in the
			2 x 8 cell wash head for 96-well plate and a plate available as option	I X 16 Wash head for 384-Well
Plate types		96-well plates	96-, 384-well plates	
Wash volume		50-1000 μl	50-1000 µl (96-well plate), 20-300 µl (384	-well plate)
Prime volume/Rinsing	g Volume	5-100 ml/-	5-100 ml/5-100 ml	
Dispensing volume		50-400 μl	50-400 µl (96-well plate), 20-120 µl (384-	well plate)
Residual volume		< 2 µl	< 2 µl	
Data Transfer		USB port	USB port	
Dispense accuracy		$< 5\%$ @ 300 μl with 1 x 8 or 1 x 12 wash head	< 5% @ 300 µl, with n x 8 or n x 12 wash < 5% @ 250 µl, with 2 x 8 cell wash head < 5% @ 100 µl, with 1 x 16 wash head	head
Dispense precision		< 3% (CV) @ 300 µl (96-well plate), with 1 x 8 or 1 x 12 wash head	< 3% (CV) @ 300 µl, with n x 8 or n x 12 wash heads < 3% (CV) @ 100 µl, with 1 x 16 wash head	
Number of wash prot	tocols	Up to 99	Up to 99	
Robot compatible		No	Yes (USB or RS-232C)	
	ח	345 x 385 x 240 mm	345 x 385 x 240 mm	
Dimensions (H x W x	υj	13.6 x 15.2 x 9.4 in.	13.6 x 15.2 x 9.4 in.	
Weight		8 kg (17.6 lbs.)	9 kg (20 lbs.)	
Ordering Inform	nation			
Catalog Number				
	Description			
-	Description	8 100-240 V 50/60 Hz includes 1 x 8 wash head 1	x 2 wash bottle 1 x 2 waste bottle aeros	al cover
5165000	Wellwash 1 x 8	8, 100-240 V, 50/60 Hz, includes 1 x 8 wash head, 1		
5165000 5165040	Wellwash 1 x 8 Wellwash 1 x 1	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o	cover
5165000 5165040 5165060*	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 8	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 8 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle,	cover aerosol cover
5165000 5165040 5165060* 5165080*	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 8 Wellwash 1 x 1	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wasl 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 Iiter wash bottle, 1 x 2 I waste	cover aerosol cover bottle, aerosol cover
5165000 5165040 5165060* 5165080* 5165080	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Vers	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wasl 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wasl	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol of head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 I waste bottle, 1 x 2 I waste bottle, 1 x 2 I waste beads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle,	over aerosol cover bottle, aerosol cover e, 1 x 4 i waste bottle, aerosol covi
5165000 5165040 5165060* 5165080* 5165010 5165050	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 8 Wellwash 1 x 1 Wellwash Vers Wellwash Vers	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wasl 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol of head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 I waste bottle, 1 x 2 I waste bottle, 1 x 2 I waste beads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle,	over aerosol cover bottle, aerosol cover e, 1 x 4 i waste bottle, aerosol cove
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Vers Wellwash Vers Sories	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wasl 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wasl	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol α head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste h heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl sh heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle	cover aerosol cover bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cove e, 1 x 4 I waste bottle, aerosol cover
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number	Wellwash 1 x X Wellwash 1 x 1 Wellwash 1 x 2 Wellwash 1 x 1 Wellwash Vers Wellwash Vers Wellwash Vers Sories Description	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (IVD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl sh heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle Wellwash	over aerosol cover bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cove e, 1 x 4 I waste bottle, aerosol cover Wellwash Versa
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number N10800	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Versa Wellwash Versa Sories Description 1 x 8 wash he	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash ad	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl sh heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle Wellwash X	over aerosol cover bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cove e, 1 x 4 I waste bottle, aerosol cover Wellwash Versa X
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number N10800 N10801	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Verss Wellwash Verss Sories Description 1 x 8 wash he 1 x 12 wash h	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash ad ead	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle sh heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle Wellwash X X	over aerosol cover bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cove e, 1 x 4 I waste bottle, aerosol cover Wellwash Versa X X
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number N10800 N10801 N10802	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Verss Wellwash Verss Wellwash Verss Sories Description 1 x 8 wash he 1 x 12 wash h 2 x 8 cell wash	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash ad ead n head, Wellwash Versa	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste bottle, heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl sh heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle Wellwash X X -	over aerosol cover bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cove e, 1 x 4 I waste bottle, aerosol cove Wellwash Versa X X X X
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number N10800 N10801 N10802 N10803	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Verss Wellwash Verss Sorries Description 1 x 8 wash he 1 x 12 wash h 2 x 8 cell wash 1 x 16 wash h	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 4 mathematical and the state of	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste bottle, heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl sh heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle Wellwash X X - -	over aerosol cover aerosol cover e, 1 x 4 waste bottle, aerosol cover e, 1 x 4 waste bottle, aerosol cove Wellwash Versa X X X X X X X X X X X X X X X X X X X
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number N10800 N10801 N10802 N10803 N10805	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Verse Wellwash Verse Sories Description 1 x 8 wash he 1 x 12 wash h 2 x 8 cell wash 1 x 16 wash h 2 l wash bottle	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 w a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 4 ead n head, Wellwash Versa ead, Wellwash Versa e, Wellwash (incl. cap with tubing and sensor)	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol of n head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle, 1 x 2 I wash bottle, 1 wash bottle, 1 x 2 I wash bottle, 1 wash bo	over aerosol cover bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cover Wellwash Versa X X X X -
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Access Catalog Number N10800 N10801 N10802 N10803 N10805 N10806	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Versa Sorries Description 1 x 8 wash hea 1 x 12 wash h 2 x 8 cell wash 1 x 16 wash h 2 l wash bottle 2 l waste bottle	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 8 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 wash a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 wash	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste bottle, heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl sh heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle Wellwash X X - -	over aerosol cover aerosol cover e, 1 x 4 waste bottle, aerosol cove Wellwash Versa X X X X - - - -
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number N10800 N10801 N10802 N10803 N10805 N10806 N10807	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash 1 x 1 Wellwash Versa Sorries Description 1 x 8 wash hea 1 x 12 wash h 2 x 8 cell wash 1 x 16 wash h 2 l wash bottle 2 l waste bottle 2 l wash bottle 2 l wash bottle	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 wash a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 wash	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl h heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl Wellwash X X - - X X -	over aerosol cover e, 1 x 4 I waste bottle, aerosol cover e, 1 x 4 I waste bottle, aerosol cover Wellwash Versa X X X X X X
5165000 5165040 5165060* 5165080* 5165010 5165050 Wellwash Acces Catalog Number N10800 N10801 N10802 N10803 N10805 N10806 N10807 N10808	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash Versa Scories Description 1 x 12 wash he 1 x 12 wash h 2 x 8 cell wash 1 x 16 wash h 2 I wash bottle	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 3 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wash 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 wa a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 wash a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wash a 2 wash a 2 w	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol of n head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle, 1 x 2 I wash bottle, 1 wash bottle, 1 x 2 I wash bottle, 1 wash bo	over aerosol cover e, 1 x 4 waste bottle, aerosol cover e, 1 x 4 waste bottle, aerosol cover Wellwash Versa
5165000 5165040 5165060* 5165080* 5165050 Wellwash Acces Catalog Number N10800 N10801 N10802 N10803 N10805 N10806 N10807 N10808 N10809	Wellwash 1 x 8 Wellwash 1 x 1 Wellwash Verse Scories Description 1 x 18 wash her 1 x 12 wash h 2 x 8 cell wash 1 x 16 wash h 2 I wash bottle	2, 100-240 V, 50/60 Hz, includes 1 x 12 wash head, 1 (VD model), 100-240 V, 50/60 Hz, includes 1 x 8 wasl 2 (VD model), 100-240 V, 50/60 Hz, includes 1 x 12 wa a 2 x 8, 100-240 V, 50/60 Hz, includes two 1 x 8 wasl a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wasc a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wasc a 2 x 12, 100-240 V, 50/60 Hz, includes two 1 x 12 wasc a 2 was	x 2 I wash bottle, 1 x 2 I waste bottle, aerosol o head, 1 x 2 I wash bottle, 1 x 2 I waste bottle, ash head, 1 x 2 liter wash bottle, 1 x 2 I waste heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottl h heads, 2 x 2 I wash bottle, 1 x 2 I rinse bottle Wellwash X X - - X X - - - - - - - - - - - - -	over aerosol cover aerosol cover e, 1 x 4 waste bottle, aerosol cover wellwash Versa
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