



SQD/TQD Ion block Instructions

This box contains :

- One Ion block.
- One Hexapole.
- Green bag for unused parts of "PM kit".
- One pre-paid sticker.
- One information paper about the pre-paid return of Ion block with TNT
- Instructions paper.

MANDATORY :

- Replace dirty Ion block and Hexapole with the cleaned components.
- Re-use the original bags for packing the dirty components.
- Insert unused ion block parts (see table below) from the PM kit into the green bag & complete the table, to confirm that the unused parts have been returned. These parts will be used for the cleaning process.
- Fill in the Health & Safety declaration on the back.
- Insert these bags into the original box and apply the pre-paid return label, after completing it with your address and shipping information, then call TNT (see document about the return) for the pickup.

If you believe there is a problem with this product, please give us the following information so we are able to investigate and come back to you :

- Print screen showing the problem
- Print screen from the tune page using setup juice (if possible)
- An explanation to help us to understand the problem

After investigation in our facility we will come back to you to let you our finding.

Thank you for your collaboration !

"Quality is everyone's responsibility"

Part number	Part name	Returned in this box
5711294	O-ring AS007 Kalrez	
5711312	O-ring Viton Encapsulated	
5711321	O-ring viton 12.00 x 1.50	
5711967	O-ring extraction lens	
410001785	Screw Captive M3x12 SST Ag Plated	
410001786	Shoulder screw, M3, Slotted	
700003050	Cartridge Heater	
700003055	Sample cone SQD	
M945810AD1	Seal ring	
M955153AD1	Ion plug seal	

TNT WAYBILL	
S/N Ion block	
S/N Hexapole	

Waters
THE SCIENCE OF WHAT'S POSSIBLE.™

Health & Safety Declaration

Dirty parts have been contaminated with :

- | | | |
|---|------------------------------|-----------------------------|
| - Biohazardous ? (including blood or body fluids) : | Yes ☐ | No ☐ |
| - Hazardous chemicals ? | Yes ☐ | No ☐ |

I have made reasonable inquiry and I have supplied accurate information in this declaration. I have not withheld any information.

Please complete with the S/N of your Instrument :

Application :

FSE Name :

Signed :

Date :

Test Report SQD

Lot number	
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Serial number of Ion block	
Serial number of Hexapole	

Tested on SQD S/N : **B2-011**

Set-up solution :

MS1 tests	m/z 175.13	m/z 455.27	m/z 1080.80	m/z 2034.64
Measured mass (Da)				
FWHM (Da)				
Peak intensity				

Charging test :

%Difference Low mass Pos	%Difference High mass Pos	%Difference Low mass Neg

Signature :



- Please use TNT airwaybill which you could find in the box
→ For pick up, please call to TNT customer service from your country

Country	CS Phone number
Germany	+49(0)1806 900 800
Austria	+43 5770077
Belgium	+32 2 754 2222
Denmark	+45 7010 1180
Spain	902 111 868
Finland	+358 (0)300188800
France	0825071071
United Kingdom	+44 (0)800 100 600
Hungary	06-80 31 31 31
Ireland	+353 08-18 400 600
Italy	199.803.868
Norway	+47(0)81 000 810
Netherlands	+31(0)800-1234
Poland	+48 22 771 7171 / 801 31 00 00
Portugal	707 100 868
Czech Republic	+420 (0) 848 000 868
Sweden	020 - 960 960 / +46 42 402 20 20
Switzerland	+41 800 55 55 55