

674-Stainless Steel Pharma Scoop

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This Declaration of Compliance Statement document is appropriate for the following products:

Product Code	Description	Size
674-S562-A174	Pharma Scoop 32oz	82.55 x 228.6mm (3.25" x 9")
674-S567-A175	Pharma Scoop 50oz	139.7 x 228.6mm (5.5" x 9")
674-S567-A177	Pharma Scoop 50oz	158.75 x 190.5mm (6.25" x 7.5")
674-S560-A170	Pharma Scoop 8oz	50.8mm x 152.4mm (2" x 6")

Below is a composition of the material used in: Detectable 674-xxxx-xxxx Pharma Scoops

Serial No.	Steel Mark	Size (mm)	Chemical Composition %									
			C	Si	Mn	P	S	Ni	Cr	Mo	Cu	Pb
1	316	2.65*1220	0.078	0.95	1.98	0.039	0.024	8.09	18.12		-	-
Heat No	Weight	Delivery Status	Tensile Strength				Hardness Value					
			Tensile Strength	Yield Strength	Elongation	Yield Extended						
6	12236kg	2B	465				165					

Regulations and standards:

This statement refers to the Products manufactured by Detectamet in stainless Steel (304 grade) for direct contact with food.

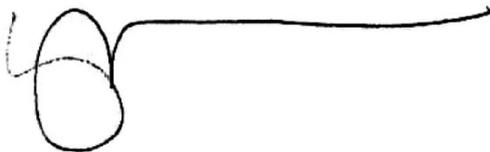
AISI Designation	European Standard Designation	
	Name	Number
316 (Austenitic)	X5CrNiMo17-12-2	1.4401

We confirm that the above mentioned products are suitable for use in contact with all food types under and condition of use and are in conformity with the applicable requirements of the following regulations and standards:

- Regulation (EC) no. 1935.2004 on Material and Articles intended to come into contact with food.
- Specific metals release limits of council of Europe (COE) resolution CM/Res (2013) 9 on metals and alloys used in food contact materials.

Manufacture of these products is under quality control procedures meeting the requirements of regulation (EC) no. 2023/2006 on good manufacturing practise for materials and articles intended to come into contact with food.

No warranty is given or implied with respect to this information or patent infringement. Detectamet Ltd do not accept liability for loss or damage arising from the use of this information. Results are based on a test sample, our general experience and information from our suppliers. Data and results must be confirmed by the buyer by testing for its intended conditions of use.



Helen Morrison
Group Managing Director

