

FINADET FPI



Special food industry detergent
NSF A1 homologated

UTILISATIONS

APPLICATIONS	PERCENTAGE FOR UTILISATION												
<ul style="list-style-type: none">● Cleaning of metal parts● Cleaning of painted or coated surfaces● Cleaning of plastic materials● Cleaning of conveyor belts● Cleaning of conditioning machines● Cleaning of storage tanks● Cleaning of floor surfaces● Cleaning of bodywork● Cleaning of cells for food transport● Interior and exterior cleaning of light vehicles and commercial vehicles or heavy goods vehicles intended for food transport	<p>It can be used at 2 to 8% depending on staining and cleaning equipment</p> <table border="1"><thead><tr><th>Cleaning equipment</th><th>Hot foam guns</th><th>Roller gantries</th><th>Independent sprays</th></tr></thead><tbody><tr><td>% use, surfaces regularly cleaned</td><td>2%</td><td>2%</td><td>7%</td></tr><tr><td>% use, surfaces highly polluted</td><td>5%</td><td>2%</td><td>8%</td></tr></tbody></table>	Cleaning equipment	Hot foam guns	Roller gantries	Independent sprays	% use, surfaces regularly cleaned	2%	2%	7%	% use, surfaces highly polluted	5%	2%	8%
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PERFORMANCES

- Emulsifying detergent meeting the requirements of the food industries.
- Formula with very high active matter content eliminating efficiently all types of pollution: oils, greases, waxes, inorganic pollution, etc.
- Forms a rich foam, self-active, easy to rinse.
- High stain removing power.

ADVANTAGES

- **FINADET FPI** meets the requirements of the food industries: NSF A1 homologated.

TYPICAL CHARACTERISTICS	METHODS	UNITS	FINADET FPI
Appearance	Visual		Clear
Colour	Visual		Yellow
Physical state	Visual		Liquid
Density at 25 °C	NF EN ISO 12185	Kg/m ³	1080
Odour	Olfactory		Fresh mint
pH at 5%	-		12
pH pure at 20°C	-		13.6
Pour point	ISO 3016	°C	<-10
Refraction index	ISO 5661		1.3650
Surface tension at 5% at 25°C	ISO 6295	dynes/cm	22.4

The values of the characteristics featured on this table are typical values given as indications only.