## Global migration data:

Type of foodstuffs - Testing conditions	Aqueous food	Alcoholic food	Acidic food	Fatty food correction factor	Fatty food correction factor 2	Fatty food correction factor 3	Fatty food correction factor 4	Fatty food correction facto 5
	Simulant used: Distilled Water	Simulant used: Ethanol 10%	Simulant used: Acetic acid 3%	Simulant used: Olive oil	Simulant used: Olive oil	Simulant used: Olive oil	Simulant used: Olive oil	Simulant used: Olive oil
2 hours/temp. 40°C	< 8 mg/dm <sup>2</sup>	< 8 mg/dm <sup>2</sup>	> 8 mg/dm <sup>2</sup>	< 8 mg/dm²	< 8 mg/dm <sup>2</sup>	< 8 mg/dm²	< 8 mg/dm²	< 8 mg/dm <sup>2</sup>
10min/40°C	< 10 mg/dm <sup>2</sup>	< 10 mg/dm <sup>2</sup>	< 50 mg/dm <sup>2</sup>		No. of Concession, Name of Street, or other Persons, Name of Street, or ot		W. Carlo	

Analytical tolerance for aqueous, alcoholic and acidic food simulant is  $1mg/dm^2$  and for fatty food simulant is  $3mg/dm^2$  as per EN 1186.

**Storage instruction:** Keep away from direct sunlight; store in a cool dry place and keep in the original packaging. Keep away from ozone sources. If gloves are properly stored, as indicated above, they won't lose their performances and won't change the glove characteristics significantly. If gloves could be affected by ageing or storage, the expiry date is mentioned on the packaging materials.