





Our post-harvest treatment products with EU certification for organic produce.

COMMERCIAL NAME	CODE	% ACTIVE MATERIALS	DOSE USE % V/V	RECOMMENDATIONS
 <b>CITROCIDE® PC<sup>1</sup></b>	49	<b>Peracetic acid 5 % w/w + Oxygenated water 23 % w/w</b>	<b>0.6 %</b>	Disinfectants for safe use on the hygienic washing of fruits and vegetables. They avoid microbiological cross-contamination in the washers and maintain the process water microbiologically clean. Authorized for use in organic farming.
 <b>CITROCIDE® PLUS<sup>2</sup></b>	48	<b>Peracetic acid 15 % w/w + Oxygenated water 23 % w/w</b>	<b>0.2 - 0.4 %</b>	Disinfectants for safe use on the hygienic washing of fruits and vegetables. They avoid microbiological cross-contamination in the washers and maintain the process water microbiologically clean. Authorized for use in organic farming.
 <b>FUNG-CID BIO BNa</b>	69	<b>Sodium bicarbonate 8.5 % w/v</b>	<b>6 - 18 %</b>	Fungistatic for decay control in citrus fruit. Its application in hot water increases efficiency. Authorized for use in organic farming.
 <b>CITROSOL® A K BIO</b>	710	<b>Carnauba wax</b>	<b>1 L / Tm</b>	Natural wax coating for post-harvest treatment of fruit. Provides excellent weight loss control, delaying fruit senescence and aging by reducing transpiration and respiration.

<sup>1</sup> Evaluation of Safe Use Reference AESAN-2013-002

<sup>2</sup> Evaluation of Safe Use Reference AECOSAN-2016-002

<sup>3</sup> CAAE Compliance Certificate number CE-005644-2019