

<b>AGROINSUMOS SPECIFICATIONS</b>																								
<b>TYPE OF AGROINSUMO:</b> Plant Growth Regulator																								
<b>SYNONYMOUS:</b> Extracts of plants plus micronutrients		<b>REGISTERED BUSINESS NAME:</b> Xtractus																						
<b>FORMULATION:</b> Aqueous solution.	<b>pH OF THE FORMULATION:</b> 4 - 5	<b>COLOR:</b> Brown																						
		<b>WATER SOLUBILITY:</b> Miscible																						
<b>GUARANTEED ANALYSIS</b> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;"></th> <th style="text-align: center;">% IN WEIGHT</th> </tr> </thead> <tbody> <tr> <td colspan="2"><b>active ingredients:</b></td> </tr> <tr> <td>Extracts of plant origin and biologically active phytohormones</td> <td style="text-align: center;">78.87%</td> </tr> <tr> <td style="padding-left: 20px;">Gibberellins</td> <td style="text-align: center;">32.2 ppm</td> </tr> <tr> <td style="padding-left: 20px;">Indololacetic acid</td> <td style="text-align: center;">32.2 ppm</td> </tr> <tr> <td style="padding-left: 20px;">Zeatina</td> <td style="text-align: center;">83.2 ppm</td> </tr> <tr> <td>Micro elements</td> <td style="text-align: center;">1.86%</td> </tr> <tr> <td>Magnesium (Mg) 0.14% Sulfur (S) 0.44% Boron (B) 0.30%</td> <td></td> </tr> <tr> <td>Iron (Fe) 0.49% Manganese (Mg) 0.12% Zinc (Zn) 0.37%</td> <td></td> </tr> <tr> <td colspan="2"><b>Inert ingredients</b></td> </tr> <tr> <td>Diluents and conditioners</td> <td style="text-align: center;">19.27%</td> </tr> </tbody> </table>			% IN WEIGHT	<b>active ingredients:</b>		Extracts of plant origin and biologically active phytohormones	78.87%	Gibberellins	32.2 ppm	Indololacetic acid	32.2 ppm	Zeatina	83.2 ppm	Micro elements	1.86%	Magnesium (Mg) 0.14% Sulfur (S) 0.44% Boron (B) 0.30%		Iron (Fe) 0.49% Manganese (Mg) 0.12% Zinc (Zn) 0.37%		<b>Inert ingredients</b>		Diluents and conditioners	19.27%	<b>MAIN COMPOUNDS OF THE FORMULATION:</b> Organic matter of plant origin, Ferrous Sulfate, Manganese Sulfate, Zinc Sulphate, Magnesium Sulfate, Sodium Octaborate.  <b>CHEMICAL FAMILY:</b> Not applicable: are plant extracts plus micronutrients  <b>CHEMICAL FORMULA:</b> Complex
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<b>ACTION MODE:</b> Xtractus is a product of natural origin classified as a regulator of plant growth. Its formulation based on plant extracts with hormonal activity plus micro-nutrients, confers unique and novel properties that at the metabolic level trigger reactions that promote cell division in meristems, as well as cell elongation and increased leaf area. It is also a promoter of cell differentiation inducing more flower buds and more vigorous, improves the mooring of flowers and with it a greater number of fruits. When it is applied during the growth of berries, it induces the formation of more epidermal cells, with which fruits of a greater size and consistency are obtained, obtaining uniform and high quality harvests.																								
<b>TOXICOLOGICAL CATEGORY:</b> IV: Slightly Toxic	<b>RESIDUALITY:</b> It is not Residual.	<b>OFFICIAL REGISTER:</b> RSCO-0037/II/95 - Indeterminate term																						
<b>AUTHORIZED USES:</b> Xtractus is a product for agricultural use, the doses per hectare varies according to the crop in question, so you should review and follow the specific recommendation regarding dosage and time of application for each crop. However to achieve the maximum benefit with the use of Xtractus, it is necessary to know the following general recommendations: <ol style="list-style-type: none"> <li>1. <b>To stimulate vegetative growth:</b> In fruit trees and ornamental plants Xtractus is applied when you have new succulent buds; in vegetables when they have between 4 and 6 true leaves.</li> <li>2. <b>To stimulate fruit set or greater number of fruits:</b> Apply before and during flowering or at least with the first floral cluster. Apply at the beginning of the flower buds formation.</li> <li>3. <b>For fruit development:</b> Apply at the initial stage of the growth of Fruits</li> </ol>																								
<b>Xtractus</b> is applied in any crop, via foliar spray dissolved in enough water to ensure a good covering, or in a mixture with the irrigation water, preferably in drip systems. It is highly safe and reliable, it is not phytotoxic, it does not cause malformations or unwanted growths. It is innocuous to fauna and environment.																								
<b>SPECIFIC RECOMMENDATIONS:</b> Read the product label carefully and follow the instructions for use.	<b>PRESENTACIONES COMERCIALES:</b> Bottle of 225 ml. 1.0 liter bottle Bottle of 4 liters.	<b>RESPONSIBLE FOR THE PRODUCT:</b> Lapisa S.A. de C.V. km 5.5 carr. La Piedad-Guadalajara, Col. Carmelinas La Piedad, Michoacán, México C.P. 59375 Tel +52(352)52-613-00																						