SITION (w/w)             EMICAL AND PROPERTIES           FORMULATION           Icourt State (CaO)               %	FERTILISER BASED ON SECONDARY ELEMENTS CALCIUM COMPLEX (AMMONIUM LIGNOSULFONATE)         CAL IS is a calcium oxide-based fertiliser entirely complexed with ammonium ligninosulfonate LSA, a complex agent that quickly penetrates the leaf cuticle, allowing the other elements to be conveyed quickly. The product allows to prevent and treat physiopathies due to calcium deficiency (bitterp it in pome fruit, dry of the leaf margins of vegetables, physiological drying of the meion, solanaceous patical rot, etc.) by improv the consistency of green tissues and fruits, also prolonging the shelf life.         ON (w/w)         Total calcium oxide (CaO)       % 15         Calcium oxide (C	FERTILISER CALCIUM C CALLS is a calcium agent that quick The product allow of the leaf margin	BASED ON SECC COMPLEX (AMMC	DNIUM LIG			ACCENTRACE A
CALCIUM COMPLEX (AMMONIUM LIGNOSULFONATE)         CALLS is a calcium oxide-based fertiliser entirely complexed with ammonium ligninosulfonate LSA, a comple agent that quickly penetrates the leaf cuticle, allowing the other elements to be conveyed quickly. The product allows to prevent and treat physiopathies due to calcium deficiency (bitter pit in pome fruit, d of the leaf margins of vegetables, physiological drying of the melon, solanaceous apical rot, etc.) by impritive consistency of green tissues and fruits, also prolonging the shell life.         SITION (w/w)       Total calcium oxide (CaO)       \$ 1         Calcum oxide (CaO)       \$ 1         Complex from: lignosulfonic acid       1         EMICAL AND PROPERTIES       FORMULATION       liquid         PROPERTIES       Forum trops       from pre-flowering to fall leaves       30.9         DOSAGE AND DIONS OF USE       Fuilt crops       from pre-flowering to fall leaves       300-5500 m//hl         PELCATION       Industrial crops       from fruit setting       300-5500 m//hl         PELCATION       Industrial crops       from fruit setting	CALCIUM COMPLEX (AMMONIUM LIGNOSULFONATE)         CALLS is a calcium oxide-based fertiliser entirely complexed with ammonium ligninosulfonate LSA, a complex agent that quickly penetrates the leaf outice, allowing the other elements to be conveyed quickly. The product allows to prevent and treat physiopathies due to calcium deficiency (bitter pit in pome fruit, dry of the leaf margins of vegetables, physiological drying of the melon, solanaceous apical rot, etc.) by improvide the consistency of green tissues and fruits, also prolonging the shelf life.         ON (w/w)         Total calcium oxide (CaO)         Complex form: lignosulfonic acid         DENSITY (g/cm <sup>1</sup> ) 20°C         ON (w/w)         DENSITY (g/cm <sup>1</sup> ) 20°C         Complex form: lignosulfonic acid         DENSITY (g/cm <sup>1</sup> ) 20°C         Intertoring to fall leaves         Sol Crop         Applications         POSAGE Py application         Four cops         Four cops <t< th=""><th>CALCIUM C CALLS is a calcium agent that quick The product allow of the leaf margin</th><th>COMPLEX (AMMC</th><th>DNIUM LIG</th><th></th><th></th><th></th></t<>	CALCIUM C CALLS is a calcium agent that quick The product allow of the leaf margin	COMPLEX (AMMC	DNIUM LIG			
agent that quickly penetrates the leaf cuticle, allowing the other elements to be conveyed quickly. The product allows to prevent and treat physiopathies due to calcium deficiency (bitter pit in pome fruit, d of the leaf margins of vegetables, physiological drying of the melon, solanaceous apical rot, etc.) by imprite consistency of green tissues and fruits, also prolonging the shelf life. SITION (w/w) Total calcium oxide (CaO) % 1 Calcium oxide (CaO) % 1 Calcium oxide (CaO) in complex form % 1 Complex from: lignosulfonic acid EMICAL AND PROPERTIES FORMULATION liquid COLOUR brown DENSITY (g/cm <sup>1</sup> ) 20°C 9 H (solution at 1% w/w) 3.0 1 DOSAGE AND IONS OF USE FORMULATION 1 FORMULATION 1 Industrial crops from pre-flowering to fall leaves 300-500 ml/hl Table grapes and must from cluster closer 300-500 ml/hl Leaf horti crops from fruit setting 300-500 ml/hl Enfort crops from fruit setting 300-500 ml/hl Fruit horti crops from fruit setting 300-500 ml/hl Fruit horti crops from fruit setting 300-500 ml/hl Fruit crops from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit horti crops from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit crops from fruit setting 300-500 ml/hl Fruit brown from fruit setting and during the cycle 200-400 ml/hl Table grapes and must from cluster closer 15-20 l/ha Table grapes and must from cluster closer 15-20 l/ha Table grapes and must from cluster closer 15-20 l/ha	agent that quickly penetrates the leaf cuticle, allowing the other elements to be conveyed quickly.         The product allows to prevent and treat physiopathies due to calcium deficiency (bitter pit in pome fruit, dry of the leaf margins of vegetables, physiopathies due to calcium deficiency (bitter pit in pome fruit, dry of the leaf margins of vegetables, physiopathies due to calcium deficiency (bitter pit in pome fruit, dry of the leaf or discovery of green tissues and fruits, also prolonging the shelf life.         ON (w/w)       Total calcium oxide (CaO)       % 15         Calcium oxide (CaO) in complex form       % 12         Calcium oxide (CaO) in complex form       % 12         Complex from: lignosulfonic acid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         DOPERTIES       FORMULATION       liquid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         SAGE AND US OF USE       Fruit crops       from pre-flowering to fall leaves       300-500 m/hi         SAGE AND US OF USE       Fruit crops       from fruit setting       300-500 m/hi         PEOLAR       Fruit crops       from fruit setting       300-500 m/hi         APPLICATION       Industrial crops       from fruit setting       300-500 m/hi         Fruit horti crops       from fruit setting and during the cycle       200-400 m/hi         APPLICATION       Fruit crops       from fruit setting       15-20 l/ha         Table grapes and must       from clu	agent that quick The product allo of the leaf margi					
agent that quickly penetrates the leaf cuticle, allowing the other elements to be conveyed quickly. The product allows to prevent and treat physiopathies due to calcium deficiency (bitter pit in pome fruit, d of the leaf margins of vegetables, physiological drying of the melon, solanaceous apical rot, etc.) by imprite consistency of green tissues and fruits, also prolonging the shelf life. SITION (w/w) Total calcium oxide (CaO) % 1 Calcium oxide (CaO) % 1 Calcium oxide (CaO) in complex form % 1 Complex from: lignosulfonic acid EMICAL AND PROPERTIES FORMULATION liquid COLOUR brown DENSITY (g/cm <sup>1</sup> ) 20°C 9 H (solution at 1% w/w) 3.0 1 DOSAGE AND IONS OF USE FORMULATION 1 FORMULATION 1 Industrial crops from pre-flowering to fall leaves 300-500 ml/hl Table grapes and must from cluster closer 300-500 ml/hl Leaf horti crops from fruit setting 300-500 ml/hl Enfort crops from fruit setting 300-500 ml/hl Fruit horti crops from fruit setting 300-500 ml/hl Fruit horti crops from fruit setting 300-500 ml/hl Fruit crops from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit horti crops from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit brown from fruit setting 300-500 ml/hl Fruit crops from fruit setting 300-500 ml/hl Fruit brown from fruit setting and during the cycle 200-400 ml/hl Table grapes and must from cluster closer 15-20 l/ha Table grapes and must from cluster closer 15-20 l/ha Table grapes and must from cluster closer 15-20 l/ha	agent that quickly penetrates the leaf cuticle, allowing the other elements to be conveyed quickly.         The product allows to prevent and treat physiopathies due to calcium deficiency (bitter pit in pome fruit, dry of the leaf margins of vegetables, physiopathies due to calcium deficiency (bitter pit in pome fruit, dry of the leaf margins of vegetables, physiopathies due to calcium deficiency (bitter pit in pome fruit, dry of the leaf or discovery of green tissues and fruits, also prolonging the shelf life.         ON (w/w)       Total calcium oxide (CaO)       % 15         Calcium oxide (CaO) in complex form       % 12         Calcium oxide (CaO) in complex form       % 12         Complex from: lignosulfonic acid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         DOPERTIES       FORMULATION       liquid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         SAGE AND US OF USE       Fruit crops       from pre-flowering to fall leaves       300-500 m/hi         SAGE AND US OF USE       Fruit crops       from fruit setting       300-500 m/hi         PEOLAR       Fruit crops       from fruit setting       300-500 m/hi         APPLICATION       Industrial crops       from fruit setting       300-500 m/hi         Fruit horti crops       from fruit setting and during the cycle       200-400 m/hi         APPLICATION       Fruit crops       from fruit setting       15-20 l/ha         Table grapes and must       from clu	agent that quick The product allo of the leaf margi					
Iotal calcum oxide (CaO)       %       1         Calcum oxide (CaO) in complex form       %       1         Complex from: lignosulfonic acid       %       1         EMICAL AND PROPERTIES       FORMULATION       liquid       DENSITY (g/cm³) 20°C          DOSAGE AND IONS OF USE       FORMULATION       liquid       DENSITY (g/cm³) 20°C           DOSAGE AND IONS OF USE       Form reflowering to fall leaves       300-500 ml/hl       3.0 ±         POLIAR APPLICATION       Fruit crops       from fruit setting       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting and during the cycle       200-400 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Table grapes and must       from cluster closer       15-20 l/ha         Table grapes and must       from fruit setting       15-20 l/ha         Table grapes and must       from fruit setting       15-20 l/ha	Initial calcium oxide (CaO) in complex form       %       15         Calcium oxide (CaO) in complex form       %       12         Complex from: lignosulfonic acid       %       12         IIICAL AND OPERTIES       FORMULATION       liquid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         SAGE AND AS OF USE       FORMULATION       liquid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         FOLLAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Table grapes and must       from fruit setting       300-500 ml/hl       1.         Industrial crops       from fruit setting       300-500 ml/hl       1.         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl       1.         Fruit crops       from fruit setting       300-500 ml/hl       1.         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl       1.         Fruit crops       from fruit setting       15-20 l/ha       1.       1.         APPLICATION       Industrial crops       from fruit setting       15-20 l/ha       1.         APPLICATION       Industrial crops       from fruit setting       15-20 l/ha       1.         APPLICATION       Industrial crops       from	the consistency of	ins of vegetables, physio	ticle, allowing physiopathies logical drying	the other elements to be co due to calcium deficiency (bit of the melon, solanaceous a	nveyed quickly. tter pit in pome fr	ruit, dryin
Iotal calcum oxide (CaO)       %       1         Calcum oxide (CaO) in complex form       %       1         Complex from: lignosulfonic acid       %       1         EMICAL AND PROPERTIES       FORMULATION       liquid       DENSITY (g/cm³) 20°C          DOSAGE AND IONS OF USE       FORMULATION       liquid       DENSITY (g/cm³) 20°C           DOSAGE AND IONS OF USE       Form reflowering to fall leaves       300-500 ml/hl       3.0 ±         POLIAR APPLICATION       Fruit crops       from fruit setting       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting and during the cycle       200-400 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Table grapes and must       from cluster closer       15-20 l/ha         Table grapes and must       from fruit setting       15-20 l/ha         Table grapes and must       from fruit setting       15-20 l/ha	Initial calcium oxide (CaO) in complex form       %       15         Calcium oxide (CaO) in complex form       %       12         Complex from: lignosulfonic acid       %       12         IIICAL AND OPERTIES       FORMULATION       liquid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         SAGE AND AS OF USE       FORMULATION       liquid       DENSITY (g/cm <sup>3</sup> ) 20°C       1.         FOLLAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Table grapes and must       from fruit setting       300-500 ml/hl       1.         Industrial crops       from fruit setting       300-500 ml/hl       1.         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl       1.         Fruit crops       from fruit setting       300-500 ml/hl       1.         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl       1.         Fruit crops       from fruit setting       15-20 l/ha       1.       1.         APPLICATION       Industrial crops       from fruit setting       15-20 l/ha       1.         APPLICATION       Industrial crops       from fruit setting       15-20 l/ha       1.         APPLICATION       Industrial crops       from						
Calcium oxide (CaO) in complex form       %       1         Complex from: lignosulfonic acid       Image: Complex from: lignosulfonic acid	Calcium oxide (CaO) in complex form       %       12         Complex from: lignosulfonic acid       Industrial crops       DENSITY (g/cm <sup>3</sup> ) 20°C       1         IICAL AND OPERTIES       FORMULATION       liquid       DENSITY (g/cm <sup>3</sup> ) 20°C       1         SAGE AND US OF USE       Crop       Applications       Dosage by application         FOLIAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl       1         Industrial crops       from fruit setting       300-500 ml/hl       1         Fruit crops       from fruit setting       300-500 ml/hl       1         Industrial crops       from fruit setting       300-500 ml/hl       1         Eaf horti crops       from fruit setting       300-500 ml/hl       1         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl       1         APPLICATION       Fruit crops       from fruit setting       15-20 l/ha       1         APPLICATION       Industrial crops       from fruit setting       15-20 l/ha       1         APPLICATION       Industrial crops       from fruit setting       15-20 l/ha       1         Table grapes and must       from	DN (w/w)	ide (CaO)			0/	15
Complex from: lignosulfonic acid         AICAL AND ROPERTIES       FORMULATION       liquid DENSITY (g/cm²) 20°C         FORMULATION       liquid COLOUR       DENSITY (g/cm²) 20°C         ISAGE AND NS OF USE       Crop       Applications       Dosage by application         FOLIAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Greenhouse crops       from from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from from fruit setting and during the cycle       200-400 ml/hl         Full carpos       from from fruit setting and during the cycle       200-400 ml/hl         Application       Fruit crops       from from cluster closer       15-20 l/ha         Application       Fruit crops       from fruit setting       15-20 l/ha	Complex from: lignosulfonic acid       Density (g/cmi) 20°C       1         IICAL AND OPERTIES       FORMULATION       liquid       DENSITY (g/cmi) 20°C       1         SAGE AND US OF USE       Crop       Applications       Dosage by application         FOLLAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Fruit crops       from fruit setting       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Fruit crops       from fruit setting       300-500 ml/hl         Greenhouse crops       from fruit setting       300-500 ml/hl         Fruit crops       from fruit setting       300-500 ml/hl         Fruit crops       from fruit setting and during the cycle       200-400 ml/hl         Greenhouse crops       from fruit setting       15-20 l/ha         Table grapes and must       from cluster closer       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha         Fruit horti crops       from fruit setting       15-20 l/ha <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
FORMULATION       liquid       DENSITY (g/cm³) 20°C       density (g/cm³) 20°C         SAGE AND NS OF USE       Crop       Applications       Dosage by application         FULLAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Full cations       Greenhouse crops       from fruit setting       300-500 ml/hl         Fruit crops       from fruit setting       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Fruit crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Table grapes and must       from cluster closer       15-20 l/ha         Table grapes and must       from cluster closer       15-20 l/ha	OPERTIES       FORMULATION       liquid       DENSITY (g/cm²) 20°C       1.         COLOUR       brown       PH (solution at 1% w/w)       3.0 ± 0.         SAGE AND JS OF USE       Crop       Applications       Dosage by application         FOLLAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl       1.         Leaf horti crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from from fruit setting       300-500 ml/hl         Greenhouse crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from from fruit setting       300-500 ml/hl         Greenhouse crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting and during the cycle       200-400 ml/hl         AppLICATION       Fruit crops       from fruit setting       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha       15-20 l/ha         Leaf horti crops       from fruit setting	Complex from: li	gnosulfonic acid				
FORMULATION       liquid       DENSITY (g/cm³) 20°C       Density (g/cm³) 20°C         CODUR       brown       PH (solution at 1% w/w)       3.0 ±         SAGE AND NS OF USE       Crop       Applications       Dosage by application         Fourier cops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting       300-500 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         SOIL       Table grapes and must       from fruit setting       15-20 l/ha	OPERTIES       FORMULATION       liquid       DENSITY (g/cm²) 20°C       1.         COLOUR       brown       PH (solution at 1% w/w)       3.0 ± 0.         SAGE AND JS OF USE       Crop       Applications       Dosage by application         FOLLAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl       1.         Leaf horti crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from from fruit setting       300-500 ml/hl         Greenhouse crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from from fruit setting       300-500 ml/hl         Greenhouse crops       from from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting and during the cycle       200-400 ml/hl         AppLICATION       Fruit crops       from fruit setting       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha       15-20 l/ha         Leaf horti crops       from fruit setting					·	
COLOUR       brown       pH (solution at 1% w/w)       3.0 ±         SAGE AND IS OF USE       Crop       Applications       Dosage by application         FOLIAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting       300-500 ml/hl         Greenhouse crops       from first branches fruit-setting       300-500 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Table grapes and must       from cluster closer       15-20 l/ha         Application       Industrial crops       from fruit setting       15-20 l/ha	COLOUR         brown         PH (solution at 1% w/w)         3.0 ± 0.           SAGE AND IS OF USE         Crop         Applications         Dosage by application           FOLIAR APPLICATION         Fruit crops         from pre-flowering to fall leaves         300-500 ml/hl           Industrial crops         from fruit setting         300-500 ml/hl           Leaf horti crops         from fruit setting         300-500 ml/hl           Fruit horti crops         from fruit setting         300-500 ml/hl           Greenhouse crops         from fruit setting         300-500 ml/hl           Greenhouse crops         from fruit setting         300-500 ml/hl           Fruit crops         from fruit setting         15-20 l/ha           Table grapes and must         from cluster closer         15-20 l/ha           Table grapes and must         from cluster closer         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha           Leaf horti crops         from fruit setting         15-20 l/ha           Leaf horti crops         from fruit setting         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha           Greenhouse crops         from fruit setting         15-20 l/ha           Greenhouse crops	CAL AND					
GE AND OF USE       Crop       Applications       Dosage by application         FOLIAR APPLICATION       Fruit crops       from pre-flowering to fall leaves       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting       300-500 ml/hl         Greenhouse crops       from first branches fruit-setting       300-500 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Table grapes and must       from cluster closer       15-20 l/ha         Mustrial crops       from fruit setting       15-20 l/ha	GE AND OF USE       Crop       Applications       Dosage by application         Four crops       from pre-flowering to fall leaves       300-500 ml/hl         Four crops       from from pre-flowering to fall leaves       300-500 ml/hl         FOLIAR APPLICATION         FOLIAR APPLICATION       Fruit crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting       300-500 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Table grapes and must       from cluster closer       15-20 l/ha         Table grapes and must       from fruit setting       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha         Eaf horti crops       from fruit setting       15-20 l/ha         Fruit horti crops </td <td>PROPERTIES FORMULATION</td> <td></td> <td></td> <td></td> <td></td> <td>2.0+0.5</td>	PROPERTIES FORMULATION					2.0+0.5
Crop         Applications         Dosage by application           FOLIAR APPLICATION         Fruit crops         from pre-flowering to fall leaves         300-500 ml/hl           Industrial crops         from fruit setting         300-500 ml/hl           Leaf horti crops         from fruit setting         300-500 ml/hl           Fruit horti crops         from fruit setting         300-500 ml/hl           Greenhouse crops         from first branches fruit-setting         300-500 ml/hl           Fruit crops         from fruit setting and during the cycle         200-400 ml/hl           Fruit crops         from pre-flowering to fall leaves         15-20 l/ha           Table grapes and must         from cluster closer         15-20 l/ha	OF USE         Crop         Applications         Dosage by application           FOLIAR APPLICATION         Fruit crops         from pre-flowering to fall leaves         300-500 ml/hl           Industrial crops         from fruit setting         300-500 ml/hl           Leaf horti crops         from fruit setting         300-500 ml/hl           Fruit horti crops         from fruit setting         300-500 ml/hl           Greenhouse crops         from fruit setting and during the cycle         200-400 ml/hl           SOIL APPLICATION         Fruit crops         from fruit setting and during the cycle         200-400 ml/hl           Industrial crops         from fruit setting         300-500 ml/hl         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha         15-20 l/ha           Leaf horti crops         from fruit setting         15-20 l/ha         15-20 l/ha           Leaf horti crops         from fruit setting         15-20 l/ha         15-20 l/ha           Leaf horti crops         from fruit setting and during the cycle         0.7-1.5 l/1000 m²	COLOUR		brown			5.0 ± 0.5
S OF USE Crop Applications Dosage by application FOLIAR APPLICATION	S OF USE         Crop         Applications         Dosage by application           FollAR APPLICATION         Fruit crops         from pre-flowering to fall leaves         300-500 ml/hl           Industrial crops         from fruit setting         300-500 ml/hl           Leaf horti crops         from fruit setting         300-500 ml/hl           Fruit horti crops         from fruit setting         300-500 ml/hl           Greenhouse crops         from fruit setting and during the cycle         200-400 ml/hl           Fruit crops         from fruit setting and during the cycle         200-400 ml/hl           AppLICATION         Fruit crops         from fruit setting and during the cycle         200-400 ml/hl           Fruit horti crops         from fruit setting and during the cycle         200-400 ml/hl         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha         15-20 l/ha           Leaf horti crops         from fruit setting         15-20 l/ha         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha         15-20 l/ha           Leaf horti crops         from fruit setting         15-20 l/ha         15-20 l/ha           Fruit horti crops         from fruit setting and during the cycle         0.7-1.5 l/1000 m²						
FOLIAR APPLICATIONFruit cropsfrom pre-flowering to fall leaves300-500 ml/hlTable grapes and mustfrom cluster closer300-500 ml/hlIndustrial cropsfrom fruit setting300-500 ml/hlLeaf horti cropsfrom 4 true leaves300-500 ml/hlFruit horti cropsfrom first branches fruit-setting300-500 ml/hlGreenhouse cropsfrom fruit setting and during the cycle200-400 ml/hlFruit cropsfrom pre-flowering to fall leaves15-20 l/haSOIL APPLICATIONIndustrial cropsfrom fruit setting15-20 l/ha	FOLIAR APPLICATIONFruit cropsfrom pre-flowering to fall leaves300-500 ml/hlTable grapes and mustfrom cluster closer300-500 ml/hlIndustrial cropsfrom fruit setting300-500 ml/hlLeaf horti cropsfrom 4 true leaves300-500 ml/hlFruit horti cropsfrom first branches fruit-setting300-500 ml/hlGreenhouse cropsfrom fruit setting and during the cycle200-400 ml/hlAPPLICATIONFruit cropsfrom cluster closer15-20 l/haIndustrial cropsfrom fruit setting15-20 l/haIcaf horti cropsfrom fruit setting15-20 l/haFruit horti cropsfrom first branches fruit-setting15-20 l/haFruit horti cropsfrom first setting and during the cycle0.7-1.5 l/1000 m²		Cross	A mali			
FOLIAR APPLICATION       Table grapes and must       from cluster closer       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from 4 true leaves       300-500 ml/hl         Fruit horti crops       from first branches fruit-setting       300-500 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Table grapes and must       from fruit setting       15-20 l/ha	FOLLAR       Table grapes and must       from cluster closer       300-500 ml/hl         Industrial crops       from fruit setting       300-500 ml/hl         Leaf horti crops       from fruit setting       300-500 ml/hl         Fruit horti crops       from fruit setting and during the cycle       200-400 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from fruit setting and during the cycle       200-400 ml/hl         Industrial crops       from fruit setting and during the cycle       200-400 ml/hl         Industrial crops       from fruit setting       15-20 l/ha         Icaf horti crops       from fruit setting and during the cycle       0.7-1.5 l/1000 m²         Greenhouse crops       from fruit setting and during the cycle       0.7-1.5 l/1000 m²	DF USE	Crop	Арри		Dosage by	
FOLIAR APPLICATION FOLIAR APPLICATION FOUND FOU	FOLIAR APPLICATION         Industrial crops         from fruit setting         300-500 ml/hl           Leaf horti crops         from 4 true leaves         300-500 ml/hl           Fruit horti crops         from first branches fruit-setting         300-500 ml/hl           Greenhouse crops         from fruit setting and during the cycle         200-400 ml/hl           Fruit crops         from pre-flowering to fall leaves         15-20 l/ha           Table grapes and must         from fruit setting         15-20 l/ha           Industrial crops         from 4 true leaves         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha           Fruit horti crops         from fruit setting         15-20 l/ha           Industrial crops         from fruit setting         15-20 l/ha           Leaf horti crops         from fruit setting and during the cycle         15-20 l/ha           Fruit horti crops         from fruit setting and during the cycle         0.7-1.5 l/h000 m²						
FOLIAR APPLICATION Leaf horti crops Fruit setting Fruit crops Fruit crops Fruit setting Fruit crops Fruit crops Fruit crops Fruit setting Fruit crops Fruit crops Fruit setting Fruit crops Fruit crops Fruit setting Fruit crops Fruit crops	FOLIAR APPLICATION       Fourier of the second		· ·		re-flowering to fall leaves	300-500 ml/ł	าไ
Fruit horti crops       from first branches fruit-setting       300-500 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Table grapes and must       from cluster closer       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha	Fruit horti crops       from first branches fruit-setting       300-500 ml/hl         Greenhouse crops       from fruit setting and during the cycle       200-400 ml/hl         Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Table grapes and must       from fruit setting       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha         Fruit horti crops       from fruit setting       15-20 l/ha         Greenhouse crops       from fruit setting       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha         Greenhouse crops       from fruit setting and during the cycle       0.7-1.5 l/1000 m²		Table grapes and must	from cl	re-flowering to fall leaves luster closer	300-500 ml/h 300-500 ml/h	าไ
SOIL       SOIL         APPLICATION       Industrial crops	SOIL APPLICATION       Fruit crops       from fruit setting and during the cycle       200-400 ml/hl         Industrial crops       from pre-flowering to fall leaves       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha         Leaf horti crops       from fruit setting       15-20 l/ha         Fruit horti crops       from fruit setting       15-20 l/ha         Greenhouse crops       from fruit setting       15-20 l/ha         Greenhouse crops       from fruit setting       15-20 l/ha         Fruit horti crops       from fruit setting and during the cycle       0.7-1.5 l/1000 m²	FOLIAR APPLICATION	Table grapes and must	from cl	re-flowering to fall leaves luster closer ruit setting	300-500 ml/h 300-500 ml/h 300-500 ml/h	า  า  า
SOIL     Fruit crops     from from cluster closer     15-20 l/ha       Industrial crops     from fruit setting     15-20 l/ha	SOIL APPLICATION       Fruit crops       from pre-flowering to fall leaves       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha         Leaf horti crops       from 4 true leaves       15-20 l/ha         Fruit horti crops       from first branches fruit-setting       15-20 l/ha         Greenhouse crops       from first branches fruit-setting       15-20 l/ha	FOLIAR APPLICATION	Table grapes and must Industrial crops Leaf horti crops	from cl from fr from 4	re-flowering to fall leaves luster closer ruit setting true leaves	300-500 ml/t 300-500 ml/t 300-500 ml/t 300-500 ml/t	า  า  า
SOIL     Industrial crops     from fruit setting     15-20 l/ha	SOIL APPLICATION       Table grapes and must       from cluster closer       15-20 l/ha         Industrial crops       from fruit setting       15-20 l/ha         Leaf horti crops       from from first branches fruit-setting       15-20 l/ha         Fruit horti crops       from first branches fruit-setting       15-20 l/ha         Greenhouse crops       from fruit setting and during the cycle       0.7-1.5 l/1000 m <sup>2</sup>	FOLIAR APPLICATION	Table grapes and must Industrial crops Leaf horti crops Fruit horti crops	from cl from fr from 4 from fi	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting	300-500 ml/t 300-500 ml/t 300-500 ml/t 300-500 ml/t 300-500 ml/t	า) า) า) า)
SOIL APPLICATION From fruit setting 15-20 l/ha	SOIL APPLICATION     Industrial crops     from fruit setting     15-20 l/ha       Leaf horti crops     from 4 true leaves     15-20 l/ha       Fruit horti crops     from first branches fruit-setting     15-20 l/ha       Greenhouse crops     from fruit setting and during the cycle     0.7-1.5 l/1000 m <sup>2</sup>	FOLIAR APPLICATION	Table grapes and mustIndustrial cropsLeaf horti cropsFruit horti cropsGreenhouse crops	from cl from fr from 4 from fi from fi	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting ruit setting and during the cycle	300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 200-400 ml/h	า) า) า) า)
	APPLICATION APPLICATION Fruit horti crops Fruit setting and during the cycle O.7-1.5 l/1000 m <sup>2</sup>	FOLIAR APPLICATION	Table grapes and mustIndustrial cropsLeaf horti cropsFruit horti cropsGreenhouse cropsFruit crops	from cl from fr from 4 from fi from fr from p	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting ruit setting and during the cycle re-flowering to fall leaves	300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 200-400 ml/h 15-20 l/ha	า        
Leat horti crops   from 4 true leaves   15-20 l/ha	Fruit horti crops     from 4 true leaves     15-20 l/ha       Fruit horti crops     from first branches fruit-setting     15-20 l/ha       Greenhouse crops     from fruit setting and during the cycle     0.7-1.5 l/1000 m <sup>2</sup>	FOLIAR APPLICATION	Table grapes and must         Industrial crops         Leaf horti crops         Fruit horti crops         Greenhouse crops         Fruit crops         Table grapes and must	from cl from fr from 4 from fi from fr from p from cl	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting ruit setting and during the cycle re-flowering to fall leaves luster closer	300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 200-400 ml/h 15-20 l/ha	า) า) า) า)
	Greenhouse crops from fruit setting and during the cycle 0.7-1.5 l/1000 m <sup>2</sup>	SOIL	Table grapes and mustIndustrial cropsLeaf horti cropsFruit horti cropsGreenhouse cropsFruit cropsTable grapes and mustIndustrial crops	from cl from fr from 4 from fi from fr from p from cl from fr	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting ruit setting and during the cycle re-flowering to fall leaves luster closer ruit setting	300-500 ml/h         300-500 ml/h         300-500 ml/h         300-500 ml/h         300-500 ml/h         200-400 ml/h         15-20 l/ha         15-20 l/ha	า) า) า) า)
		SOIL	Table grapes and mustIndustrial cropsLeaf horti cropsFruit horti cropsGreenhouse cropsFruit cropsTable grapes and mustIndustrial cropsLeaf horti crops	from cl from fr from fi from fi from fr from p from cl from fr from fr from fr	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting ruit setting and during the cycle ire-flowering to fall leaves luster closer ruit setting true leaves	300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 200-400 ml/h 15-20 l/ha 15-20 l/ha 15-20 l/ha	า        
	Make 2-4 applications every 8-12 days, according to the crop needs	SOIL	Table grapes and mustIndustrial cropsLeaf horti cropsFruit horti cropsGreenhouse cropsFruit cropsTable grapes and mustIndustrial cropsLeaf horti cropsLeaf horti cropsFruit horti cropsFruit horti crops	from cl from fr from 4 from fi from fr from p from cl from fr from fr from fi from fi	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting ruit setting and during the cycle re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting	300-500 ml/h         300-500 ml/h         300-500 ml/h         300-500 ml/h         300-500 ml/h         300-500 ml/h         15-20 l/ha         15-20 l/ha         15-20 l/ha         15-20 l/ha         15-20 l/ha         15-20 l/ha         15-20 l/ha	า1 า1 า1 า1 า1
		SOIL	Table grapes and mustIndustrial cropsLeaf horti cropsFruit horti cropsGreenhouse cropsFruit cropsTable grapes and mustIndustrial cropsLeaf horti crops	from cl from fr from fi from fi from fr from p from cl from fr from fr from fr	re-flowering to fall leaves luster closer ruit setting true leaves irst branches fruit-setting ruit setting and during the cycle ire-flowering to fall leaves luster closer ruit setting true leaves	300-500 ml/h 300-500 ml/h 300-500 ml/h 300-500 ml/h 200-400 ml/h 15-20 l/ha 15-20 l/ha 15-20 l/ha	nl nl nl nl