



**BDPQ** AgroQuímica



| PRODUCT LIST





## AMINOACIDS

Arginine  
Aspartic acid  
Betaine  
Glycine  
Glycine betaine  
Lysine  
Monosodium glutamate

## ORGANIC ACID AND ITS SALTS

Acetic acid  
Ammonium acetate  
Calcium acetate  
Calcium formate  
Calcium propionate  
Peracetic acid  
Acid Malic

## BORON AND DERIVATIVES

Boric acid  
Borax decahydrate  
Ecological liquid boron  
Fertibagra 15 GU (*granular solid for direct application to soil*)  
Fertibagra 21 (*sodium octaborate, soluble powder*)

## CARBONATES AND BICARBONATES

Light magnesium carbonate  
Ammonium bicarbonate  
Manganese carbonate  
Potassium bicarbonate  
Potassium carbonate powder and solution

## CHLORIDES

Ammonium chloride  
Calcium chloride dihydrate pellets  
Ferric chloride hexahydrate pearls  
Ferric chloride solution

Magnesium chloride hexahydrate flakes  
Potassium chloride 97%  
Zinc chloride 40% solution  
Zinc chloride 98% crystals  
Cobalt Dichloride 6H  
Manganese Chloride 4H  
Potassium Chloride

## CHELATING AGENTS AND LIGANDS

Aluminium lignosulphonate  
Calcium lignosulphonate  
EDTA acid  
EDTA tetrasodium salt tetrahydrate  
Gluconic acid (Sodium gluconate)  
Monoethanolamine  
Sodium lignosulphonate  
Sodium heptagluconate  
Triethanolamine  
BARQUEST IDS 34% (*Biodegradable chelate based on sodium iminodisuccinate*)

## CITRIC AND CITRATES

Citric acid monohydrate  
and anhydrous citric acid powder  
Tripotassium citrate  
Trisodium Citrate 2-H

## LIQUID CHELATES (BD Micro)

DTPA-Fe 6%  
EDTA-Co 7%  
EDTA-Cu 9%  
EDTA-Fe 7.5%  
EDTA-Mg 3%  
EDTA-Mn 6%  
EDTA-Zn 9%

## MOLYBDATES

Ammonium heptamolybdate  
Sodium molybdate



## MINERALS AND SILICAS

Calcium carbonate  
Calcium hydroxide  
Perlite (diatomaceous – filtering earths)  
Potassium silicate  
Sodium metasilicate pentahydrate  
Sodium Selenate

## NITROGEN DERIVATIVES AND SALTS

Ammonium nitrate  
Copper nitrate trihydrate solid/solution  
Ferric nitrate monohydrate  
Low biuret Urea pearls  
Magnesium nitrate hexahydrate  
Manganese nitrate solid/solution  
Nitric acid 60%  
Potassium nitrate  
Sodium nitrate  
Soluble calcium nitrate  
Zinc nitrate solution

## OXIDES AND HYDROXIDES

Caustic potash 50% (and other dilutions)  
Caustic potash flakes (Potassium hydroxide)  
Hydrogen peroxide  
Magnesium hydroxide powder  
Magnesium oxide  
Zinc oxide  
Manganese Oxide

## PHOSPHORUS AND DERIVATIVES

Ammonium polyphosphate  
Dipotassium phosphate  
Monoammonium phosphate  
Monopotassium phosphate  
Phosphoric acid 85% (dilutions)  
Phosphoric acid 98.5%  
Sodium tripolyphosphate  
Tetrapotassium pyrophosphate

## SULPHATES

Ammonium persulfate  
Ammonium sulfate  
Aluminium sulfate  
Copper sulfate 5-H powder/stone  
Magnesium sulfate 7-H and anhydrous  
Manganese sulfate 1-H  
Zinc sulfate 7-H and 1-H  
Ferrous sulfate 7-H  
Potassium sulfate

## SULPHUR AND DERIVATIVES

Ammonium thiosulphate solution  
Micronised sulphur 99.5%  
Potassium metabisulphite  
Sodium bisulphite  
Sodium metabisulphite  
Sulphuric acid 98% (dilutions)

## THICKENERS

CMC (Carboxymethylcellulose)  
Guar gum  
Sodium alginate  
Tara gum  
Xanthan gum

## VITAMINS

Vitamin B1  
Vitamin B6  
Vitamin B9 (Folic acid)  
Vitamin B12  
Vitamin C (Ascorbic acid)



## **ANTIFOAMING AGENTS BD Antiskum range**

Oil-based antifoaming agents  
Silicone antifoaming agents  
Others

## **ACTIVATED CHARCOAL - BD Carbon range**

Vegetable origin - coconut shell

## **COLOURANTS Fertimac / Proquidet range**

Pigments and dispersions for colouring fertilisers  
Water-soluble technical colourants

## **BASIC SUBSTANCES**

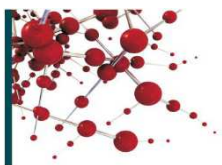
*(Basic substances allowed in agriculture according to the RCE 1107/2009)*

Calcium hydroxide  
Chitosan hydrochloride  
Diammonium Phosphate (DAP)  
Fructose  
Hydrogen peroxide (oxygenated water)  
Sodium chloride  
Sodium bicarbonate  
Saccharose  
Talc E553B  
Milk whey protein

## **OTHERS**

Dextrose  
Mannitol  
Potassium permanganate

*Request information on more products*



## Bioestimulants range (Certified for organic farming)

### BD Amino Plus range - Animal Origin

Wide range of liquid and solid amino acids with different free and total amino acid contents.  
Amino acids enriched with complex micro-elements.

### BD Amino range - Plant origin

Wide range of liquid and solid amino acids from enzyme or chemical hydrolysis with different free and total amino acid contents.

### BD Bio Sea range - Algae origin

Algae extract (*Ascophyllum nodosum*): Liquid and solid.

### BD Amino Plus range Animal origin

|                                | Free AA | Total AA | Total Nitrogen | Organic Nitrogen | Process             | Origin            |
|--------------------------------|---------|----------|----------------|------------------|---------------------|-------------------|
| BD Amino PLUS L                | 10%     | 43%      | 6,5%           | 6,5%             | Alkaline hydrolysis | bovine epithelium |
| BD Amino PLUS L 24             | 24%     | 53%      | 8%             | 8%               | Alkaline hydrolysis | bovine epithelium |
| BD Amino PLUS S                | 6%      | 97%      | 15%            | 14%              | Alkaline hydrolysis | bovine epithelium |
| > BD Amino PLUS S-Fe (Fe; 10%) | 4%      | 46%      | 7,4%           | 7%               | Alkaline hydrolysis | bovine epithelium |
| > BD Amino PLUS S-Ca (CaO;15%) | 4%      | 46%      | 7,3%           | 7%               | Alkaline hydrolysis | bovine epithelium |
| > BD Amino PLUS S-Mn (Mn; 10%) | 4%      | 46%      | 7,4%           | 7%               | Alkaline hydrolysis | bovine epithelium |
| > BD Amino PLUS S-Zn (Zn; 10%) | 4%      | 46%      | 7,4%           | 6,9%             | Alkaline hydrolysis | bovine epithelium |
| > BD Amino PLUS S COMPLEX      | 3%      | 38%      | 6,3%           | 6%               | Alkaline hydrolysis | bovine epithelium |

(MgO;3% B;0,5% Cu;1% Fe;2% Mn;2% Mo;0,1% Zn;2%)

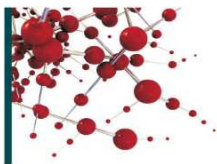
### BD Amino range Plant origin

|                                   | FAA | TAA | TN   | ON   | Process            | Origin               |
|-----------------------------------|-----|-----|------|------|--------------------|----------------------|
| BD Amino L -12 SUGAR              | 12% | 21% | 3,7% | 3,6% | Thermal Hydrolysis | vinasse              |
| BD Amino 24 ECO                   | 24% | 29% | 4,6% | 4,6% | Enzymatic          | Rice/ Soybean/ Wheat |
| BD Amino L-30                     | 30% | 35% | 7%   | 4%   | Acid hydrolysis    | soybean              |
| BD Amino S 45 T                   | 40% | 45% | 17%  | 6%   | Acid hydrolysis    | soybean              |
| BD Amino S 45 T without chlorides | 40% | 45% | 17%  | 6%   | Acid hydrolysis    | soybean/corn         |
| BD Amino S 45                     | 45% | 52% | 10%  | 8%   | Acid hydrolysis    | soybean              |
| BD Amino S 70 ENZ                 | 70% | 80% | 12%  | 10%  | Enzymatic          | soybean/corn         |
| BD Amino S 75                     | 75% | 80% | 13%  | 10%  | Acid hydrolysis    | soybean              |

### BD Bio Sea range Algae origin

|                        | Alginic Acid | Mannitol | Fuoidan | Auxins | Cytokinins | Gibberellins | Process       | pH  | Origin |
|------------------------|--------------|----------|---------|--------|------------|--------------|---------------|-----|--------|
| BD Bio Sea L 30        | 5,6%         | 3,4%     | 2%      | 23ppm  | 75ppm      | 40ppm        | Chemical free | 4,5 | AN*    |
| BD Bio Sea L 15        | 2,7%         | 1,6%     | 1%      | 12ppm  | 34ppm      | 17ppm        | Chemical free | 4,5 | AN*    |
| BD Bio Sea Spray Dried | 22%          | 12%      | 7,5%    | 53ppm  | 207ppm     | 105ppm       | Chemical free | 4,5 | AN*    |

\**Ascophyllum nodosum*



Surfactant families and types of formulation where they are applied:



### Non-ionic surfactants

|  | <i>TMA: Tank Mix Adjuvant</i> | <i>SC: Suspension Concentrate</i> | <i>EC: Emulsifiable Concentrate</i> | <i>WP: Wettable powder</i> | <i>WG: Water Dispersable Granules</i> | <i>SL: Soluble Liquids</i> | <i>EW: Emulsion Oil in Water</i> | <i>OD: Oil Dispersion</i> | <i>SG: Water Soluble Granules</i> | <i>CS: Capsule Suspension</i> | <i>SE: SuspoEmulsion</i> | <i>ME: MicroEmulsions</i> | <i>SP: Water soluble powder</i> |
|--|-------------------------------|-----------------------------------|-------------------------------------|----------------------------|---------------------------------------|----------------------------|----------------------------------|---------------------------|-----------------------------------|-------------------------------|--------------------------|---------------------------|---------------------------------|
| Ethoxylated fatty alcohols                     | •                             | •                                 | •                                   |                            |                                       | •                          | •                                |                           |                                   |                               | •                        |                           |                                 |
| Propoxylated ethoxylated fatty alcohols        | •                             | •                                 | •                                   |                            |                                       |                            | •                                | •                         |                                   |                               | •                        |                           |                                 |
| Ethoxylated castor oils                        |                               | •                                 | •                                   |                            |                                       |                            | •                                |                           |                                   |                               | •                        | •                         |                                 |
| Ethoxylated fatty acids                        |                               | •                                 |                                     |                            |                                       |                            |                                  |                           |                                   |                               | •                        |                           |                                 |
| Ethylene oxide and propylene oxide co-polymers |                               | •                                 | •                                   |                            |                                       |                            | •                                |                           |                                   |                               | •                        |                           |                                 |
| Ethoxylated fatty amines                       | •                             |                                   |                                     |                            |                                       | •                          |                                  |                           |                                   |                               |                          |                           |                                 |
| Propoxylated ethoxylated fatty amines          | •                             |                                   |                                     |                            |                                       |                            |                                  |                           |                                   |                               |                          |                           |                                 |
| Ethoxylated sorbitan esters (POLYSORBATES)     | •                             |                                   | •                                   | •                          | •                                     | •                          | •                                |                           |                                   |                               |                          | •                         |                                 |
| Polyglycoside alkyl                            |                               | •                                 |                                     |                            |                                       | •                          |                                  |                           |                                   |                               |                          |                           |                                 |
| Ethoxylated tristyrylphenols*                  |                               | •                                 | •                                   |                            |                                       |                            | •                                |                           |                                   |                               | •                        |                           |                                 |
| Ethoxylated tri-sec-butylphenol*               |                               | •                                 | •                                   | •                          |                                       | •                          | •                                |                           |                                   |                               | •                        |                           | •                               |

### Anionic surfactants

|  | <i>TMA</i> | <i>SC</i> | <i>EC</i> | <i>WP</i> | <i>WG</i> | <i>SL</i> | <i>EW</i> | <i>OD</i> | <i>SG</i> | <i>CS</i> | <i>SE</i> | <i>ME</i> | <i>SP</i> |
|--|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Alkyl phosphates                         | •          |           |           |           |           |           |           |           |           |           |           |           |           |
| Alkyl ether phosphates                   | •          |           | •         |           |           |           |           |           |           |           |           |           |           |
| Alkyl benzene sulphonates                | •          | •         | •         | •         | •         | •         | •         | •         | •         | •         | •         | •         |           |
| Alkyl ether sulfates                     |            | •         |           |           |           | •         |           |           |           |           |           |           |           |
| Alkyl sulfates                           |            | •         |           |           |           | •         |           |           |           |           |           |           |           |
| Xylen sulphonates                        |            | •         |           |           |           |           |           |           |           |           |           |           |           |
| Sulfosuccinates                          | •          | •         | •         |           | •         |           |           | •         | •         |           |           | •         |           |
| Isethionates                             | •          |           |           |           |           |           |           |           |           |           |           |           |           |
| Phosphated ethoxylated tristyrylphenols* |            | •         | •         |           | •         |           | •         |           | •         |           | •         | •         |           |
| Naphthalene sulfonates*                  |            | •         |           | •         | •         |           |           |           |           |           |           |           |           |

### Amphoteric surfactants

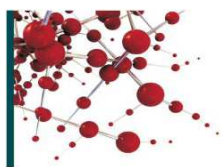
|                             | <i>TMA</i> | <i>SC</i> | <i>EC</i> | <i>WP</i> | <i>WG</i> | <i>SL</i> | <i>EW</i> | <i>OD</i> | <i>SG</i> | <i>CS</i> | <i>SE</i> | <i>ME</i> | <i>SP</i> |
|-----------------------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Alkyl betaines              | •          | •         |           |           |           | •         |           |           |           |           |           |           |           |
| Alkyl amido propyl betaines |            | •         |           |           |           | •         |           |           |           |           |           |           |           |
| Alkyl amphi acetates        |            | •         |           |           |           | •         |           |           |           |           |           |           |           |

### Mixtures

Mixes of non-ionic surfactants

Mixes of non-ionic + anionic surfactants

\* Families that we can provide on order



## SURFACTANTS FOR AGRO

### ■ ■ ■ NON-IONIC surfactants

| <b>Ethoxylated fatty alcohols</b>              | <b>Emulsifiers and humectants</b>                                     |
|--|---|
| BARTENSID 10/050                               | Alk. C/10-Iso 5·EO  |
| BARTENSID 10/070 90%                           | Alk. C/10-Iso 7·EO, 90%   |
| BARTENSID 91/060 90%                           | Alk. C/9-11 6·EO, 90%   |
| BARTENSID 10PH/090 85%                         | Alk. C/10 (Propyl Heptanol) 9·EO, 85%                                 |
| BARTENSID 124/070 90%                          | Alk. C/12-14 7·EO, 90%  |
| BARTENSID 125/070 90%                          | Alk. C/12-15 7·EO, 90%  |
| BARTENSID 18/050                               | Alk. C/18' 5·EO   |
| BARTENSID 18/100                               | Alk. C/18' 10·EO  |
| > Ethoxylated isotridecyl alcohols             | <b>Emulsifiers and wetting agents</b>                                 |
| BARTENSID 13/030                               | Alk. C/13-Iso 3·EO  |
| BARTENSID 13/060                               | Alk. C/13-Iso 6·EO  |
| BARTENSID 13/080                               | Alk. C/13-Iso 8·EO  |
| BARTENSID 13/080 90%                           | Alk. C/13-Iso 8·EO, 90%   |
| BARTENSID 13/090                               | Alk. C/13-Iso 9·EO  |
| <b>Propoxylated ethoxylated fatty alcohols</b> | <b>Emulsifiers and humectants for foam control applications</b>       |
| BARTENSID EP/91/64                             | Alk. C/9-11 EO/PO   |
| BARTENSID EP/91/84                             | Alk. C/9-11 EO/PO   |
| BARTENSID EP/124/54                            | Alk. C/12-14 EO/PO  |
| BARTENSID EP/125/2832                          | Alk. C/12-15 EO/PO  |
| <b>Ethoxylated castor oils</b>                 | <b>Emulsifiers and dispersing agents for EC/SC/EW/ME formulations</b> |
| BARTENSID CO/110                               | Castor Oil 11·EO  |
| BARTENSID CO/260                               | Castor Oil 26·EO  |
| BARTENSID CO/350                               | Castor Oil 35·EO  |
| BARTENSID CO/400                               | Castor Oil 40·EO  |
| BARTENSID CO/550                               | Castor Oil 55·EO  |
| <b>Ethoxylated fatty acids</b>                 | <b>Oil emulsifiers, for SC/SE formulations</b>                        |
| BARTENSID OFA/070                              | Oleic acid 7·EO   |



## NON-IONIC surfactants

|  |  |
|--|--|
| <b>Ethylene oxide/propylene oxide co-polymers</b>  | Emulsifiers and humectants for foam control applications   |
| BARTENSID EPBC/3111  | Co-polymer EO/PO, PM: 1800                                 |
| BARTENSID EPBC/61/1  | Co-polymer EO/PO, PM: 2000                                 |
| BARTENSID EPBC/62/1  | Co-polymer EO/PO, PM: 2200                                 |
| BARTENSID EPBC/3711  | Co-polymer EO/PO, PM: 2600                                 |
| BARTENSID EPBC/3061  | Co-polymer EO/PO, PM: 2900                                 |
| BARTENSID EPBC/2121  | Co-polymer EO/PO, PM: 8800                                 |
| BARTENSID EPBC/2121 50%  | Co-polymer EO/PO, PM: 8800 (50%)                           |
| <b>Ethoxylated fatty amines</b>  | Adjuvants  |
| BARTENSID CFAM/050   | Coconut oil amine 5·EO                                     |
| *** We have other ethoxylated fatty amines, as well as ethoxylated/propoxylated fatty amines |  |
| <b>POLYSORBATES</b>  | Emulsifiers  |
| BARTENSID SML/20   | POLYSORBATE 20   |
| BARTENSID SMO/20   | POLYSORBATE 80   |
| <b>Alkyl polyglucosides</b>  | Emulsifiers  |
| BARTENSID APG/0810 65%   | APG - C8/C10 (Caryl/Capryryl Glucoside), 65% (Transparent) |
| BARTENSID APG/0810 70%   | APG - C8/C10 (Caryl/Capryryl Glucoside), 70% (dark brown)  |
| BARTENSID APG/0814 50%   | APG - C8/C14 (Coco Glucoside), 50%                         |
| BARTENSID APG/06   | APG - C/6 (Hexyl Glucoside), 75%                           |
| BARTENSID APG/10 50%   | APG - C8-C14 (Decyl Glucoside), 50%                        |
| BARTENSID APG/1214   | APG - C/12-14 (Lauryl glucoside), 50%                      |
| BARTENSID APG/08   | APG - (Isooctyl glucoside), 60%                            |
| <b>Ethox. tristerylphenol</b>  | Emulsifiers  |
| BARTENSID TSF/150  | Tristerylphenol 15·EO                                      |
| BARTENSID TSF/150 90%  | Tristerylphenol 15·EO 90%                                  |
| BARTENSID TSF/180  | Tristerylphenol 18·EO                                      |
| BARTENSID TSF/200 80% (1)  | Tristerylphenol 20·EO 80%                                  |
| BARTENSID TSF/250  | Tristerylphenol 25·EO                                      |
| BARTENSID TSF/250 75%  | Tristerylphenol 25·EO 75%                                  |

## ANIONIC surfactants

|                               |                                 |
|-------------------------------|---------------------------------|
| <b>Alkyl phosphates</b>       | Adjuvants                       |
| BARTENSID AP/375              | Alk. Phosphate C/12-14          |
| BARTENSID AP/295              | Alk. Phosphate C/18'-16         |
| <b>Alkyl Ether Phosphates</b> | Adjuvants                       |
| BARTENSID AEP/240             | Ethoxylated alk. phosphate C/13 |

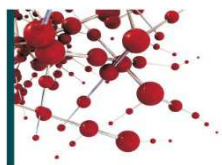




|                                |   |
|--------------------------------|---|
| <b>Alkylbenzene sulfonates</b> | Anionic emulsifier                                  |
| BARTENSID LABSA 96%            | 96% dodecyl benzene sulphonic acid                  |
| BARTENSID LAB/CA 65%           | 65% calcium dodecyl benzene sulfonate (Isobutanol)  |
| BARTENSID LAB/AM               | Ammonium dodecyl benzene sulfonate                  |
| <b>Alkyl ether sulphates</b>   | Humectant   |
| BARTENSID LES 27%              | 27% Lauryl ether sodium sulfate (2·EO)              |
| <b>Alkyl Sulphates</b>         | Humectant   |
| BARTENSID SLS 30%              | 30% Lauryl sodium sulfate                           |
| BARTENSID SLS P                | Lauryl sodium sulfate powder                        |
| <b>Xylene sulfonates</b>       | Humectant   |
| BARTENSID H-SXS/40             | 40% Sodium xylene sulfonate                         |
| <b>Sulfosuccinates</b>         | Humectant   |
| BARTENSID DO/SS 70% (2)        | 70% DOSS (Ethanol + H <sub>2</sub> O)               |
| BARTENSID DO/SS 70% (3)        | 70% DOSS (Mono propylene glycol + H <sub>2</sub> O) |
| <b>Naphthalenesulfonate</b>    | Wetting and dispersing agent                        |
| BARTENSID NSS-368              | Naphthalenesulfonate sodium powder                  |
| <b>Isethionates</b>            | Adjuvants   |
| BARTENSID AMIT                 | Ammonium isethionate                                |
| <b>Taurates</b>                | Dispersing agents                                   |
| BARTENSID ST/MO 40%            | 40% methyl oleyl sodium taurate                     |
| <b>Soaps</b>                   | Coadjuvant  |
| BARTENSID OFA-K 50%            | Potasic Oleate, 50%                                 |
| BARTENSID CFA-K 35%            | Potasic Cocoate, 35%                                |

## AMPHOTERIC surfactants

|                                    |                                       |
|------------------------------------|---------------------------------------|
| <b>Alkyl betaines</b>              | Adjuvants                             |
| BARTENSID NLB/30                   | 30% N-lauryl betaine                  |
| <b>Alkyl amido propyl betaines</b> | Adjuvants                             |
| BARTENSID CAPB/30                  | 30% Coconut amide propyl betaine      |
| BARTENSID CAPB/45                  | 45% Coconut amide propyl betaine      |
| <b>Alkyl ampho acetates</b>        | Adjuvants                             |
| BARTENSID CAdAdS 50%               | 50% Coconut amphoteric sodium acetate |



## Mixtures

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### Mix of non-ionic surfactants

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|                         |   |
|-------------------------|---|
| <b>BD BLEND AGRO C1</b> | Surfactant mix especially designed as an emulsifier of vegetable oils and methyl esters of fatty acids, with moisturising and emulsifier qualities for herbicide and fungicide formulations. Use in doses of approximately 20%.   |
| <b>BD BLEND AGRO C2</b> | Surfactant mix emulsifier of vegetable oils and methyl esters of fatty acids at a lower concentration than BD BLEND AGRO C1.  |
| <b>BD BLEND AGRO C3</b> | Herbicide adjuvant based on 2,4-D amino acid salt, fluazifop-p-butyl and cypermethrin. It reduces the surface tension of the herbicide formulation and lowers the solidification point.   |
| <b>BD BLEND AGRO C4</b> | Biodegradable surfactants especially designed for foliar fertilisers, which reduce the liquid's surface tension, thus covering leaves homogeneously.  |
| <b>BD BLEND AGRO C5</b> | Mix of biodegradable surfactants for use with post-emergency herbicides. It is an adjuvant that improves the liquid's adhesion to leaves, increasing its efficacy. Especially indicated for formulas subject to low temperatures. |
| <b>BD BLEND AGRO C6</b> | Combination of surfactants especially indicated for the preparation of mineral oil emulsions, guaranteeing the formulation's stability.   |
| <b>BD BLEND AGRO C7</b> | Emulsifier for mineral and vegetable oils and derivatives such as paraffin oil, ensuring correct emulsion and stability, even at low temperatures.  |

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### Mix of non-ionic + anionic surfactants

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|                          |   |
|--------------------------|---|
| <b>BD BLEND AGRO U3</b>  | Water soluble surfactants, especially indicated to guarantee the emulsion and stability of mineral and vegetable oils and derivatives. Designed for formulations subject to low temperatures. |
| <b>BD BLEND AGRO U4</b>  | Water soluble mix of surfactants with great emulsifying properties, used to stabilize herbicides. Indicated for EC/EW formulations, such as those based on 2,4-D acid.                        |
| <b>BD BLEND AGRO U4B</b> | Combination of surfactants with great emulsifying and stabilising properties for herbicides. Water soluble and especially indicated for EC/EW formulations such as those based on Cletodim.   |
| <b>BD BLEND AGRO U5</b>  | Mix of ionic and non-ionic surfactants, especially designed for the formulation of fungicides, insecticides and herbicides.   |
| <b>BD BLEND AGRO U9</b>  | Combination of biodegradable surfactants that increases the adhesion and penetration of insecticides, fungicides and herbicides, so that they are not removed by rain or dew.                 |

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