



**21%**

**SOLUBLE BORON**

**(Sodium Polyborate)**

**20 kg**

**21% Soluble Boron** (AUS)

**NOTICE**  
Before using this product, read the entire label  
Safety data sheet available for professional user on request

**FERTILISER**

**Typical Analysis:**  
**20.9% boron (B)** as sodium polyborate

Manufactured in **Brimadan** on behalf of Yara UK Ltd.  
Distributed in Australia by Yara Australia Pty Ltd, Level 1, 6 Holt Street, McMahons Point NSW 2060.  
Tel: 02 9959 4266 Fax: 02 9959 4050

**DIRECTIONS FOR USE**  
**ALWAYS FOLLOW THESE LABEL INSTRUCTIONS.**  
Slowly wash through the top filter into the tank three-quarters filled with water, whilst agitating. Top up with water and continue to agitate until spraying is completed.

**TANK MIXING/CO-APPLICATION**  
Read ALL labels carefully and adhere strictly to the instructions for use and advice regarding whether or not product(s) should be co-applied. Many variables, outside the control of Yara, can influence the performance of co-applied products and therefore co-application is entirely at the risk of the end-user. It is strongly recommended that a limited application is made initially when using unfamiliar product mixes. Before co-application of products you, or your advisor, must visit [www.tankmix.com](http://www.tankmix.com) for important information. Alternatively, contact Yara for specific advice.

**PRECAUTIONS**  
Only to be used on protected crops if specifically listed. Avoid application under extremes of climate, e.g. rapid drying conditions, extremely slow drying conditions, frost, rain, or when frost or rain are anticipated. Wear suitable gloves and face shield when handling this product. Clean all equipment before and after use.

**STORAGE**  
Keep in a cool, dry chemical store, out of reach of children and livestock. Protect from frost and other climatic extremes. (Temperatures exceeding 40°C).

**CONDITIONS OF SALE - LIMITED WARRANTY AND LIMITATIONS OF LIABILITY**  
Yara warrants that the product within the unopened container conforms to the chemical description on this label. The directions on this label must be followed carefully and are based on tests, believed to be reliable. As the occurrence of unusual weather or soil conditions, and the use of this product, are all beyond the control of Yara, no guarantee, expressed or implied, is made as to the effects of such use or the results obtained, and in no event shall the liability of Yara exceed the price of the product used. The purchaser must assume all risks of storage, use or application of this product. Goods are sold subject to the standard Conditions of Sale of Yara, available on request at [www.yara.com](http://www.yara.com). Use of the product implies that the purchaser accepts these Conditions of Sale.

**APPLICATION RATES AND TIMINGS**  
**Apple, Pears:** 3 applications of 1.2 kgha at pink bud, start of flowering and again at petal fall. Also, 2-3 kgha after harvest but before leaf senescence. Water rate: 500-1000 L/ha.  
**Apricot, Cherry, Nectarines, Peach, Plum:** 1.2 kgha applied at winter bud and again at white bud followed by 1-3 kgha after harvest but before leaf senescence. Water rate: 500-1000 L/ha.  
**Avocado:** 1.5-2.5 kgha at spring bud development and again at spring flush. Water rate: 500-1000 L/ha.  
**Beans:** 2-3 kgha when crop is 10-15 cm tall. Water rate: 50-200 L/ha.  
**Broccoli, Brussel Sprouts, Cabbage, Cauliflower:** 3 kgha at 4-6 leaf stage. Water rate: 50-200 L/ha.  
**Canna:** Single application, 3 kgha at onset of stem extension for moderate deficiency, 3 kgha at 4-6 leaf stage and 3 kgha at onset of stem extension. An extra application can be made 10-14 days later for a severe deficiency.  
**Avocado flowering:** Water rate: 50-200 L/ha.  
**Carrot:** 3 kgha when crop is 15 cm tall. Water rate: 50-200 L/ha.  
**Citrus:** 2-3 kgha at white buds or when white buds are separated. Water rate: 500-1000 L/ha.  
**Grapevines:** 1-1.5 kgha at flower truss visible, at flower buds separated and at first fruit set. Also, 1.2 kgha after harvest before leaf senescence. Water rate: 200-1000 L/ha.  
**Lettuce (Field Grown):** 1-2 kgha 10-14 days after transplanting or emergence. Water rate: 500 L/ha.  
**Lucerne:** 1 kgha every 4 to 2 kgha applied when stems are 30-40 cm tall. Water rate: 50-200 L/ha.  
**Potatoes:** 1-2 applications of 1-2 kgha applied from 7-14 days after 100% emergence to 20 days after tuber initiation and, following petiole analysis, during tuber bulking. Water rate: 50-400 L/ha.  
**Tomato (Field Grown):** 2 kgha when plants are at 4-6 leaf stage. Water rate: 50-500 L/ha.

**SOIL APPLICATION**  
Pre-planting/Pre-emergence:  
**Non-Crocidifer garden crops, Soybean, Tobacco:** 1.5-2.5 kgha.  
Water rate: 50 L/ha.  
Established crops:  
**Avocado:** 5 g/m<sup>2</sup>, applied to an area 1 metre from the tree trunk to 1 metre beyond the drip line. Apply once, at the start of the season. Water rate: 100 mL/m<sup>2</sup>.  
**Actinidia, Citrus, Grape, Hazelnut, Olive, Pip Fruit (Apples, Pears), Stone Fruit (Apricots, Cherries, Nectarines, Peaches, Plums), Walnut:** When mixed with herbicides and applied along the rows of plantations 1.5-2.5 kgha for peach, 5-8 kgha for all other crops. Water rate: 50 L/ha for peach, 100 L/ha for other crops.

**NOTE:** The application rates and timings given above are the only recommendations that apply to this country, and have been specifically developed for this country.

**21% Soluble Boron** (NZ)

**NOTICE**  
Before using this product, read the entire label  
Safety data sheet available for professional user on request

**FERTILISER**

**Typical Analysis:**  
**20.9% boron (B)** total and water soluble

Manufactured in **Brimadan** on behalf of Yara UK Ltd.  
Distributed in New Zealand by Yara Fertilisers (New Zealand) Ltd, P.O. Box 8746, 43 Plessey Street, Havelock North 4157, New Zealand.  
Ph: 06 8776600 Fax: 06 8776610 Free phone: 0800 474679

**DIRECTIONS FOR USE**  
**ALWAYS FOLLOW THESE LABEL INSTRUCTIONS.**  
Slowly wash through the top filter into the tank three-quarters filled with water, whilst agitating. Top up with water and continue to agitate until spraying is completed.

**TANK MIXING/CO-APPLICATION**  
Read ALL labels carefully and adhere strictly to the instructions for use and advice regarding whether or not product(s) should be co-applied. Many variables, outside the control of Yara, can influence the performance of co-applied products and therefore co-application is entirely at the risk of the end-user. It is strongly recommended that a limited application is made initially when using unfamiliar product mixes. Before co-application of products you, or your advisor, must visit [www.tankmix.com](http://www.tankmix.com) for important information. Alternatively, contact Yara for specific advice.

**PRECAUTIONS**  
Only to be used on protected crops if specifically listed. Avoid application under extremes of climate, e.g. rapid drying conditions, extremely slow drying conditions, frost, rain, or when frost or rain are anticipated. Wear suitable gloves and face shield when handling this product. Clean all equipment before and after use.

**STORAGE**  
Keep in a cool, dry chemical store, out of reach of children and livestock. Protect from frost and other climatic extremes. (Temperatures exceeding 40°C).

**CONDITIONS OF SALE - LIMITED WARRANTY AND LIMITATIONS OF LIABILITY**  
Yara warrants that the product within the unopened container conforms to the chemical description on this label. The directions on this label must be followed carefully and are based on tests, believed to be reliable. As the occurrence of unusual weather or soil conditions, and the use of this product, are all beyond the control of Yara, no guarantee, expressed or implied, is made as to the effects of such use or the results obtained, and in no event shall the liability of Yara exceed the price of the product used. The purchaser must assume all risks of storage, use or application of this product. Goods are sold subject to the standard Conditions of Sale of Yara, available on request at [www.yara.com](http://www.yara.com). Use of the product implies that the purchaser accepts these Conditions of Sale.

**APPLICATION RATES AND TIMINGS**  
**FOLIAR APPLICATION**  
**Apple:** 1-2 kgha at open cluster, pink/white bud and start of flowering. Water rate: 500-1000 L/ha. Also, 2-3 kgha after harvest but before leaf senescence.  
**Apricot, Cherry, Nectarines, Peach, Plum:** 2 kgha pre-flowering. Water rate: 500-2000 L/ha.  
**Avocado:** 2-3 kgha after harvest but before leaf senescence.  
**Beans:** 4 applications of 2 to 3 kgha at 30% and 70% cauliflower, pre-flower and post-flower. Water rate: 500-2000 L/ha.  
**Broadbean:** 3 kgha at 4 to 6 leaf stage, repeated once or twice at 10 to 14 day intervals for moderate to severe deficiency. Water rate: 50-500 L/ha.  
**Grapevines:** 1-1.5 kgha at flower truss visible, at flower buds separated and at first fruit set. Also, 1.2 kgha after harvest before leaf senescence. Water rate: 200-1000 L/ha.  
**Olive:** 2-3 kgha applied at bud break and again at the opening of the calyx if necessary. In addition, one or two applications of 2-3 kgha at 10 to 14 day intervals post-flowering. Also, 2-3 kgha applied post-harvest. Water rate: 400-1000 L/ha.  
**Walnut:** 1-2 kgha as soon as sufficient foliage to intercept spray. Water rate: 50-200 L/ha.  
**Pear:** 1-2 kgha at pink/white bud and start of flowering. Water rate: 500-1000 L/ha. Also, 2-3 kgha after harvest but before leaf senescence.  
**Potatoes:** 1-2 applications of 1-2 kgha applied from 7-14 days after 100% emergence to 20 days after tuber initiation and, following petiole analysis, during tuber bulking. Water rate: 50-400 L/ha.  
**Strawberry (Field Grown):** 2 applications of 1-1.5 kgha commencing at green/white bud stage and repeated 10-14 days later, 2 kgha applied at re-growth (later harvest). Water rate: 200-500 L/ha.

**SOIL APPLICATION**  
**Avocado:** 5 g/m<sup>2</sup>, applied to an area 1 metre from the tree trunk to 1 metre beyond the drip line. Apply once, at the start of the season. Water rate: 100 mL/m<sup>2</sup>.  
**Actinidia, Citrus, Grape, Hazelnut, Olive, Pip Fruit (Apples, Pears), Stone Fruit (Apricots, Cherries, Nectarines, Peaches, Plums), Walnut:** When mixed with herbicides and applied along the rows of plantations 1.5-2.5 kgha for peach, 5-8 kgha for all other crops. Water rate: 50 L/ha for peach, 100 L/ha for other crops.

**NOTE:** The application rates and timings given above are the only recommendations that apply to this country, and have been specifically developed for this country.

**21% Soluble Boron** (CL)

**AVISO**  
Lea toda la etiqueta antes de utilizar este producto

**Análisis Típico:**  
**20.9% p/p (209 g/kg) de Boro (B)**  
Polvo Soluble

Fabricado por **Brimadan** en nombre de Yara UK Ltd.  
Distribuido Yara Chile Fertilizantes Ltda, Av. Pedro de Valdivia 1215 Of. 309 - Providencia - Santiago - Chile.  
Fono: (56-2) 22325712

**INSTRUCCIONES PARA SU USO**  
**SIGUIA SIEMPRE LAS INSTRUCCIONES DE ESTA ETIQUETA.**  
Agitar el envase fuertemente antes de usarlo. Verter el producto a través de un filtro al tanque cuando este tenga tres cuartas partes de agua y a continuación llenarlo totalmente. Manténgase la agitación durante el tratamiento.

**MEZCLA EN TANQUE/COAPLICACIÓN**  
Lea con mucha atención TODAS las etiquetas y cumpla estrictamente con las instrucciones de uso y los consejos con referencia a si ciertos productos deberían ser co-aplicados. Existen muchas variables, que quedan fuera del control de Yara, que pueden influir en el rendimiento de los productos co-aplicados, por lo que la co-aplicación corre a riesgo del usuario final. Se recomienda con insistencia que al utilizar mezclas de productos desconocidos se realice una aplicación limitada inicialmente. Antes de coaplicar productos Vd. o su asesor deberán visitar [www.tankmix.com](http://www.tankmix.com) para consultar información importante. Si no, díjese a Yara para solicitar consejos específicos.

**PRECAUCIONES**  
Solo debe usarse en cultivos protegidos si se indican específicamente. Evite aplicar en condiciones climatológicas extremas, como condiciones de rápido secado, condiciones de secado extremadamente lento, heladas, lluvia, o cuando se esperan heladas o lluvia. Lleve guantes y máscara protectora adecuada al manejar este producto. Limpie todo el equipo después del uso.

**ALMACENAMIENTO**  
Guárdese en un ambiente químico seco y fresco, y fuera del alcance de los niños y del ganado. Proteja de heladas y otros extremos climáticos (temperaturas superiores a 40°C).

**CONDICIONES DE VENTA - GARANTÍA LIMITADA Y LIMITACIONES DE RESPONSABILIDAD**  
Yara garantiza que el producto en el recipiente sin abrir cumple con la descripción química indicada en esta etiqueta. Deben seguirse con mucha atención las instrucciones de esta etiqueta, las cuales se basan en pruebas que se consideraron fiables. Puesto que las condiciones meteorológicas de la tierra inusuales y el uso de este producto quedan fuera del control de Yara, no se da garantía expresa ni implícita a los efectos de dicho uso ni de los resultados obtenidos, y en ningún caso la responsabilidad de Yara superará el precio del producto usado. El comprador deberá asumir todos los riesgos de almacenamiento, uso o aplicación de este producto. Los productos se venden sujetos a las Condiciones de venta normales de Yara disponibles a petición del cliente e en [www.yara.com](http://www.yara.com). El uso del producto implica que el comprador acepta estas Condiciones de venta.

**DOSIS Y ÉPOCA DE APLICACIÓN**  
**Almendras:** 1 a 2 kgha en yema invisible y yema blanca. Además entre 2 a 3 kgha en post-cosecha antes de la caída de hojas.  
Volumen de agua mínimo: 500 L/ha.  
**Damascos, Cerezos, Cítricos, Durazno, Nectarina:** 1-2 kgha. Aplicar en yema invisible y yema blanca. Aplicar además a 2-3 kgha después de la cosecha, durante los 30 días que anteceden al inicio de la caída de hojas.  
Volumen de agua mínimo: 500 L/ha.  
**Cítricos:** 2-3 kgha. Aplicar en botón blanco hasta inicio de floración.  
Volumen de agua mínimo: 500 L/ha.  
**Girasol:** 2 a 3 kgha desde 2 años de hojas hasta botón. Repetir si es necesario 10 a 14 días después. Volumen de agua mínimo: 50 L/ha.  
**Manzana, Perales:** 1-2 kgha. Realizar de 1 a 2 aplicaciones, comenzando en ramilletes expuesto y repetir al inicio de floración. 2-3 kgha. Aplicar después de la cosecha, durante los 30 días que anteceden al inicio de la caída de hojas.  
Volumen de agua mínimo: 500 L/ha.  
**Papas:** 1.5-2 kgha en 1 a 2 aplicaciones. Aplicar con la primera inflorescencia completamente expandida y repetir 20 días después.  
Volumen de agua mínimo: 500 L/ha.  
**Uva de Mesa:** Una vez por semana. 1-1.5 kgha. En variedades con semillas aplicar 20 días antes del inicio de floración y según sea necesario, repetir esta aplicación al inicio de la floración. También aplicar 2 kgha después de la cosecha, antes de la caída de hojas. Volumen de agua mínimo: 200 L/ha.

**NOTA:** Las cantidades y los tiempos de aplicación dados arriba son las únicas recomendaciones que aplican a este país, y han sido específicamente desarrolladas para este país.

**21% Soluble Boron** (GB)

**NOTICE**  
Before using this product, read the entire label  
Safety data sheet available for professional user on request

**FERTILISER**

**Typical Analysis:**  
**20.9% boron (B)** as sodium polyborate

Manufactured in **Brimadan** on behalf of Yara UK Ltd.  
Distributed in the UK by Yara UK Ltd, Harvest House, Europarc, Grimsby, N E Lincolnshire, DN37 9GT, England.  
Tel: 01472 895250 Fax: 01472 895251

**DIRECTIONS FOR USE**  
**ALWAYS FOLLOW THESE LABEL INSTRUCTIONS**  
Mix the product thoroughly before use. Slowly add the product to the tank, via the induction hopper, whilst agitating. Top up with water and continue to agitate until spraying is completed.

**PRECAUTIONS**  
Only to be used on protected crops if specifically listed. Avoid application under extremes of climate, e.g. rapid drying conditions, extremely slow drying conditions, frost, rain, or when frost or rain are anticipated. Wear suitable gloves and facemask when handling this product. Clean all equipment before and after use.

**STORAGE**  
Keep in a cool, dry chemical store, out of reach of children and livestock. V-Proct from frost and other climatic extremes. (Temperatures exceeding 40°C).


**CONDITIONS OF SALE - LIMITED WARRANTY AND LIMITATIONS OF LIABILITY**  
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**APPLICATION RATES AND TIMINGS**  
**Fertigation: All Crops:** 0.2 kgha at 14 to 21 day intervals, repeated as required throughout the growing cycle. Water rate: Standard grower practice (1000 L/ha minimum).

**NOTE:** The application rates and timings given above are the only recommendations that apply to this country, and have been specifically developed for this country.

**Sodium Polyborate** (SA)  
**بولي بورات الصوديوم**

**DISODIUM OCTABORATE TETRAHYDRATE**

| EC Label  | CAS NO 12280-03-4 | EC NO 234-541-0 |
|---|-------------------|-----------------|
| <p><b>EN: H360FD: May damage fertility or the unborn child. / P201: Obtain special instruction before use / P202: Do not handle until all safety precautions have been read and understood / P280: Wear protective gloves/protective clothing/eye protection/face protection. / P308+P313: IF exposed or concerned: Get medical advice/attention. / P405: Store locked up.</b></p> <p><b>ES: H360FD: Puede dañar la fertilidad o el feto / P201: Pedir instrucciones especiales antes del uso / P202: No manipular la sustancia antes de haber leído y comprendido todas las instrucciones de seguridad / P280: Llevar guantes/ prendas/gafas/máscara de protección. / P308+P313 EN CASO DE exposición manifiesta o presunta: Consultar a un médico / P405: Guardar bajo llave.</b></p> <p><b>Restricted to professional users / Restringido a usuarios profesionales</b></p> |                   |                 |
|  <p><b>Danger / El peligro</b></p>  |                   |                 |