



Australian Government

Department of Health, Disability and Ageing
Therapeutic Goods Administration

Public Summary

Summary for ARTG Entry:	330611	Liquid Multivitamin with iron
ARTG entry for	Medicine Listed	
Sponsor	Brauer Nutrition Pty Ltd	
Postal Address	PO Box 234, Tanunda, SA, 5352 Australia	
ARTG Start Date	2/03/2020	
Product Category	Medicine	
Status	Active	
Approval Area	Listed Medicines	

Conditions

Colouring agents used in listed medicine for ingestion, other than those listed for export only under section 25 of the Act, shall be only those included in the list of 'Colourings permitted in medicines for oral use'.

The sponsor shall keep records relating to this listed medicine as are necessary to: (a) Expedite recall if necessary of any batch of the listed medicine, (b) Identify the manufacturer(s) of each batch of the listed medicine. Where any part of or step in manufacture in Australia of the listed medicine is sub-contracted to a third party who is not the sponsor, copies of relevant Good Manufacturing Practice agreements relation to such manufacture shall be kept.

The sponsor shall retain records of the distribution of the listed medicine for a period of five years and shall provide the records or copies of the records to the Complementary Medicines Branch, Therapeutic Goods Administration, upon request.

Where a listed medicine is distributed overseas as well as in Australia, product recall or any other regulatory action taken in relation to the medicine outside Australia which has or may have relevance to the quality, safety or efficacy of the goods distributed in Australia, must be notified to the National Manager Therapeutic Goods Administration, immediately the action or information is known to the sponsor.

Products

1 . Liquid Multivitamin with iron

Product Type	Single Medicine Product	Effective Date	21/08/2024
---------------------	-------------------------	-----------------------	------------

Permitted Indications

Antioxidant/Reduce free radicals formed in the body in children
Antioxidant/Reduce free radicals formed in the body in teenagers
Helps reduce/decrease free radical damage to body cells in teenagers
Helps reduce/decrease free radical damage to body cells in children
Maintain/support collagen formation in teenagers
Maintain/support collagen formation in children
Maintain/support energy levels in teenagers
Maintain/support energy levels in children
Helps convert (state food) into energy in teenagers
Helps convert (state food) into energy in children
Maintain/support body metabolism/metabolic rate in teenagers
Maintain/support energy production in teenagers
Maintain/support energy production in children
Maintain/support heat/energy production/thermogenesis in teenagers
Maintain/support healthy eye function in children
Maintain/support healthy eye function in teenagers
Maintain/support eye health in children
Maintain/support eye health in teenagers
Maintain/support healthy eyesight/vision in teenagers
Maintain/support healthy eyesight/vision in children
Maintain/support healthy growth and development in children
Maintain/support general health and wellbeing in teenagers
Maintain/support general health and wellbeing in children
Aids/assists teeth development in children
Maintain/support healthy teeth in children
Maintain/support healthy teeth in teenagers
Maintain/support teeth mineralisation in children



Australian Government

Department of Health, Disability and Ageing
Therapeutic Goods Administration

Public Summary

Maintain/support connective tissue health in children
Maintain/support connective tissue health in teenagers
Aid/assist/helps connective tissue production/formation in teenagers
Aid/assist/helps connective tissue production/formation in children
Maintain/support healthy body tissues in teenagers
Maintain/support bone health in teenagers
Maintain/support bone health in children
Aids/assists healthy bone development/growth/building in children
Aids/assists healthy bone development/growth/building in teenagers
Maintain/support bone strength in teenagers
Maintain/support bone strength in children
Help maintain/support bone mineralisation in children
Help maintain/support bone mineralisation in teenagers
Aid/assist healthy red blood cell production in children
Aid/assist healthy red blood cell production in teenagers
Maintain/support red blood cell health in children
Maintain/support red blood cell health in teenagers
Maintain/support blood health in teenagers
Maintain/support blood health in children
Helps maintain/support transport of oxygen in the body in children
Helps maintain/support transport of oxygen in the body in teenagers
Aid/assist/helps oxygen transport to body tissues in teenagers
Aid/assist/helps oxygen transport to body tissues in children
Helps maintain/support haemoglobin formation/synthesis in children
Helps maintain/support haemoglobin formation/synthesis in teenagers
Maintain/support immune system health in teenagers
Maintain/support immune system health in children
Maintain/support healthy immune system function in teenagers
Maintain/support healthy immune system function in children
Maintain/support muscle function in teenagers
Maintain/support muscle function in children
Maintain/support healthy neuromuscular system/function in teenagers
Maintain/support healthy neuromuscular system/function in children
Aid/assist/helps glucose/sugar/carbohydrate metabolism in teenagers
Aid/assist/helps glucose/sugar/carbohydrate metabolism in children
Aid/assist/helps protein synthesis in the body in children
Aid/assist/helps protein synthesis in the body in teenagers
Maintain/support absorption of dietary (state vitamin/mineral/nutrient) in children
Maintain/support absorption of dietary (state vitamin/mineral/nutrient) in teenagers
Maintain/support (state vitamin/mineral/nutrient) levels in the body in teenagers
Maintain/support (state vitamin/mineral/nutrient) levels in the body when sun exposure is inadequate in children
Maintain/support (state vitamin/mineral/nutrient) levels in the body when sun exposure is inadequate in teenagers
Maintain/support (state vitamin/mineral/nutrient) levels in the body in children
Helps prevent dietary (state vitamin/mineral/nutrient) deficiency in children
Helps prevent dietary (state vitamin/mineral/nutrient) deficiency in teenagers
Aid/assist/helps metabolism of (state vitamin/mineral/nutrient) in children
Aid/assist/helps metabolism of (state vitamin/mineral/nutrient) in teenagers
Maintain/support cognitive development in children
Maintain/support cognitive function/mental function in children
Maintain/support cognitive function/mental function in teenagers
Maintain/support nerve conduction in children
Maintain/support nerve conduction in teenagers
Aid/assist/helps synthesis of neurotransmitters in children
Aid/assist/helps synthesis of neurotransmitters in teenagers
Maintain/support nervous system health in children



Australian Government

Department of Health, Disability and Ageing
Therapeutic Goods Administration

Public Summary

Maintain/support nervous system health in teenagers
Maintain/support nervous system function in children
Maintain/support nervous system function in teenagers
Maintain/support skin health in teenagers
Maintain/support skin health in children
Maintain/support skin integrity/structure in teenagers
Maintain/support skin integrity/structure in children
Maintain/support skin regeneration in teenagers
Maintain/support skin regeneration in children
Maintain/support wound healing in teenagers
Maintain/support wound healing in children

Indication Requirements

Product presentation must not imply or refer to serious musculoskeletal or neurological conditions.
Product presentation must not imply or refer to lowering or raising blood sugar/glucose levels from outside of the normal healthy range.
Product presentation must not imply or refer to mental illnesses, disorders or conditions.
Label statement: If symptoms persist, talk to your health professional.
If product is indicated for weight loss, label statement: When used in conjunction with a program of reduced intake of dietary calories and increased physical activity.
Product presentation must not imply or refer to bone disease or disorders e.g. rheumatoid arthritis, juvenile arthritis, debilitating osteoarthritis, osteoporosis. Note: this requirement is not intended to apply where the indications referring to osteoporosis specified in column 2 of the table in Part 2 of Schedule 1 to this instrument are also used.
If product is indicated for supplementation, Label statement: [Vitamins/minerals/nutrients/dietary supplements] can only be of assistance if dietary intake is inadequate OR [Vitamins/minerals/nutrients/dietary supplements] should not replace a balanced diet (or words to that effect).
Product presentation must not imply or refer to vision correction, faults or serious eye disease e.g. macular degeneration.
Product presentation must not imply or refer to serious immunological diseases.
Label statement: [Vitamins/minerals/nutrients/dietary supplements] can only be of assistance if dietary intake is inadequate OR [Vitamins/minerals/nutrients/dietary supplements] should not replace a balanced diet (or words to that effect).
Product presentation must not imply or refer to chronic fatigue syndrome.
Product presentation must not imply or refer to serious cardiovascular conditions.
Product presentation must not imply or refer to heart disease.
Product presentation must not imply or refer to neurological conditions or developmental delays.
Label statement: When used in conjunction with a program of reduced intake of dietary calories and increased physical activity.

Standard Indications

No Standard Indications included on Record

Specific Indications

No Specific Indications included on Record

Warnings

Contains sorbates

Additional Product information

Pack Size/Poison information

Pack Size **Poison Schedule**

Components

1 . Formulation 1

Dosage Form Oral Liquid
Route of Administration Oral

Visual Identification

Active Ingredients

betacarotene	1 mg/mL
Biotin	1.6 microgram/mL
calcium ascorbate dihydrate	3.41 mg/mL
Equivalent: ascorbic acid	2.8 mg/mL



Australian Government

Department of Health, Disability and Ageing
Therapeutic Goods Administration

calcium phosphate	26.4325 mg/mL
Equivalent: calcium	10.0007 mg/mL
choline bitartrate	20 mg/mL
Equivalent: choline	8.26 mg/mL
colecalfiferol	.5 microgram/mL
d-alpha-tocopheryl acetate	2 mg/mL
dibasic magnesium phosphate trihydrate	24 mg/mL
Equivalent: magnesium	3.3 mg/mL
ferric pyrophosphate	3.325 mg/mL
Equivalent: iron	1 mg/mL
levomefolate glucosamine	72.13 microgram/mL
Equivalent: levomefolic acid	40 microgram/mL
manganese amino acid chelate	1 mg/mL
Equivalent: manganese	200 microgram/mL
mecobalamin	.18 microgram/mL
nicotinamide	400 microgram/mL
potassium iodide	11.8 microgram/mL
Equivalent: iodine	9 microgram/mL
pyridoxal 5-phosphate monohydrate	176 microgram/mL
Equivalent: pyridoxine	100 microgram/mL
riboflavin sodium phosphate	80 microgram/mL
Equivalent: riboflavin	60 microgram/mL
thiamine hydrochloride	89 microgram/mL
Equivalent: thiamine	80 microgram/mL
zinc glycinate	4 mg/mL
Equivalent: zinc	1.2 mg/mL

Other Ingredients (Excipients)

ascorbyl palmitate
citric acid
dextrin
dl-alpha-tocopherol
Flavour
Gelatin
glycerol
lecithin
Maize Oil
maize starch
potassium sorbate
purified water
sodium chloride
sucrose
vegetable oil
xanthan gum

Public Summary

© Commonwealth of Australia. This work is copyright. You are not permitted to re-transmit, distribute or commercialise the material without obtaining prior written approval from the Commonwealth. Further details can be found at <http://www.tga.gov.au/about/website-copyright.htm>.