

Supplement Facts - Informations nutritionnelles	Serving size
Serving size: 3 capsules - Servings per container: 30 Dose journalière : 3 gélules - Nombre de doses par boîte : 30	Dose journalière
Ginkgoflavonglycosides (Extract of 180 mg <i>Ginkgo biloba</i> standardised to 24% ginkgoflavonglycosides). (Extrait de 180 mg de <i>Ginkgo biloba</i> standardisé à 24 % ginkgoflavonglycosides)43,2 mg Terpene lactones (Extract of 180 mg <i>Ginkgo biloba</i> standardised to 6% terpene lactones). Terpène lactones (Extrait de 180 mg de <i>Ginkgo biloba</i> standardisé à 6 % de terpène lactones)10,8 mg Ginkgolides A (Extract of 180 mg of <i>Ginkgo biloba</i> standardised to 1.5% ginkgolide A). (Extrait de 180 mg de <i>Ginkgo biloba</i> standardisé à 1,5% de ginkgolide A)2,7 mg Ginkgolides B (Extract of 180 mg of <i>Ginkgo biloba</i> standardised to 1.2% ginkgolide B). (Extrait de 180 mg de <i>Ginkgo biloba</i> standardisé à 1,2 % de ginkgolide B)2,16mg	
Recommended Daily Allowances not established. AJR non définis. Other ingredients: acacia gum. Autres ingrédients : gomme d'acacia.	



GINKGO BILOBA

Brain Support

Dietary Supplement

90 Vegetarian Capsules
180 mg Per Day

Recommended use: Adults. Take 2 to 3 capsules per day, during meals. Each capsule contains 60 mg of *Ginkgo biloba* extract.

Precautions: Do not exceed the recommended daily dose. This product is a nutritional supplement and should not replace a varied, balanced diet. Keep out of children's reach. Store away from direct light, heat and humidity. As with any nutritional supplement, you should consult a health professional before taking this product if you are pregnant, breastfeeding or have a health problem.

Conseils d'utilisation : Adultes. Prendre 2 ou 3 gélules par jour, au moment des repas. Chaque gélule contient 60 mg d'extrait de *Ginkgo biloba*. Batch/lot no, expiry date: See base of pot. Manufactured in the EU and distributed by: SN Worldwide Unipessoal, Lda, Avenida Do Infante 66, Edifício Quinta Avenida 1°C, Funchal 9000-015, Portugal.

