MCS FORMULAS EGCG-80% GREEN TEA,

contains high dose [80%] EGCg [Epigallocatechin gallate], one of the most abundant catechin in green tea. EGCq is a polyphenol intensively researched for its potential to affect human health and disease. To maximize its supportive role, this product has been designed to contain one of the largest amounts of EGCg available in one capsule [320 mg], decaffeinated. The high concentration allowed us to maintain strength and reduce capsule size.

If you are pregnant, nursing, taking any medications, please consult your healthcare practitioner before taking any dietary supplements. Do not use if inner bottle seal is missing, torn or damaged in any way. This product is not intended to diagnose, treat, cure, or prevent any disease. Food supplements should not be used as a substitute for a varied and healthy lifestyle. Keep out of reach from children. Do not exceed the daily intake recommended by your healthcare provider.

Produced with high quality standards, and packaged in Europe.

Carefully manufactured for: MCS Formulas B.V. Postbus 78, 5600 AB Eindhoven. The Netherlands

Contact us for more information: www.mcsformulas.com



extend



—HIGH STRENGTH—

EGCG-80%

400 mg Green Tea Extract in One Capsule

> High Dose & High Purity Decaffeinated

Dietary Supplement

100 VEG. CAPSULES

SUPPLEMENT FACTS

*Daily Value [DV] not established

NON

GMO

GLUTEN

FREE

SOY

FREE

Amount Per Capsule Green Tea Extract [Camellia sinensis], Leaf 400 ma Std. for a minimum of 80% Eipgallo-catechin-3 gallate [EGCg] 320 ma

OTHER INGREDIENTS: HYPROMELLOSE IVEGAN CAPSU-LE], MICROCRYSTALLINE CELLULOSE.

DOES NOT CONTAIN: GMO. GLUTEN, WHEAT, DAIRY, YEAST, SUGAR, SODIUM, ARTIFICIAL FLAVOR, SWEETENER, PRESER-VATIVES & COLOR, NOT IRRADIATED, SUITABLE FOR VEGANS.

SUGGESTED USE: AS A DIETARY SUPPLEMENT. ADULTS TAKE 1 CAPSULE DAILY 30 MIN. BEFORE FOOD OR AS DIREC-TED BY A HEALTHCARE PROFESSIONAL.

STORE: IN A COOL DRY PLACE. **BEST BEFORE: SEE BASE BATCH NUMBER: SEE BASE** PRODUCT CODE: EGC-2-MCS



