

## Certificate of Analysis

**SAMPLE SUBMITTED:** Nature's Plus Herbal Actives Cinnamon, Prod. #7146  
**DESCRIPTION:** Two-piece capsule containing light brown powder **CONTROL #:** 0811/0815110502-27  
**ANALYTICAL METHOD:** UV-VIS, USP  
**RESULTS PER:** 1 Vegetarian Capsule  
**DISINTEGRATION:** Meets or exceeds accepted USP standards for disintegration.

INGREDIENT	CLAIM	RESULT	% OF CLAIM
Cinnamon ( <i>Cinnamomum zeylanicum</i> <i>C. cassia</i> bark extract) (standardized 20% [70 mg] polyphenols, including polymeric polyphenols)	350 mg	Identification established+	

Other ingredients: Microcrystalline cellulose, silica, magnesium stearate, stearic acid, vegetable cellulose (USP) and purified water.++

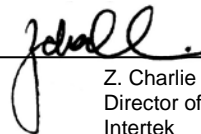
\*TYPICAL ASSAY: An assay determination based on two or more lot numbers.

\*\*ACTUAL ASSAY: An assay determination based on one lot number.

+IDENTIFICATION ESTABLISHED: Ingredient is identified by analytical method.

++BASED ON INPUT: Where no standard method can be performed, or in a combination product where there may be interference, quantities are verified by Nature's Plus.

Please see introduction of the Nature's Plus *Independent Laboratory Assay Reference Guide* for information on quality control.



Z. Charlie Li  
Director of Food Testing  
Intertek