

Product Specification Sheet

Green Tea Extract (40%)

Product:	Green Tea Extract (40%)
CAS:	84650-60-2
Synonym:	Camellia Sinensis Extract
Formula:	
Class:	ParChem Nutrition
Product Type:	
Hazard:	

SPECIFICATIONS

Appearance :	Yelloish green free flowing powder.
Taste :	Characteristic
Odor :	Characteristic
Plant Part :	Dried leaf.
Assay :	40% Min of Total polyphenol.
Method Of Assay :	UV/VIS spectrophotometer and HPLC.
Loss on Drying :	8% Max
Particle Size :	40 - 100 Mesh
Additives :	None
Solubility :	Sparingly
Microbiological Analysis :	
Total Plate Count :	10,000 cfu.gm Max
Yeast & Molds :	100 cfu/g Max
E.Coli :	Negative
Salmonella :	Negative

Notes:

About Parchem Trading Ltd.

As a supplier and distributor of Green Tea Extract (40%), we offer a full range of Green Tea Extract (40%) Distribution, Import / Export, Logistics and Outsourcing services. Our Global Contacts, state-of-the-art technology, knowledge of the relevant Green Tea Extract (40%) Chemistry and the industry, and direct links to the Green Tea Extract (40%)

Manufacturers, Suppliers and Distributors, enable us to provide high quality Products at very competitive prices in a minimum amount of time.

As a member of the National Association of Chemical Distributors (NACD), Parchem has committed to quality and to fulfill the distribution guidelines set forth in the Responsible Distribution Process.



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