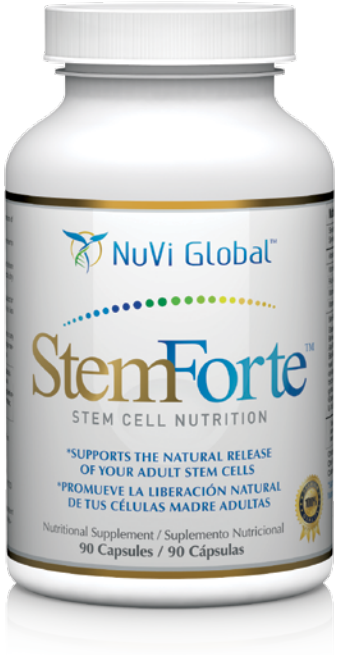
Production of **Glutathione (GSH)** in a cell depends upon the availability of glutathione precursors – three amino acids that make up glutathione. These glutathione precursors are *glutamate, glycine*, and *cysteine*.

StemForte®, apart from helping with stem cell proliferation, contains these Glutathione precursors.

Glutathione is manufactured inside human cells. The cell's ability to make glutathione is determined by the supply of raw materials, or glutathione precursors, particularly the amino acid *cysteine*.

Glutathione is the body's master antioxidant, and one of the most important healing agents. The highest concentration of glutathione is found in the liver, the principal organ involved in the detoxification and elimination of toxic materials.

Additionally, glutathione acts to reconstitute the antioxidant vitamins C and E after they have been oxidized, thereby playing a determinant role in their function.



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NuVi Global Corporation
8423 Rochester Ave. Suite 101
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Tel: (760) 927-0491
Fax: (877) 365-7627

Client Sample ID: StemForte
Code #
Lot # 101112
Lab Number: 178699

Recieved Date: 09/01/2016

Report Date: 09/09/2016

Analyses	Results
Glycine (HPLC)	0.96 mg/capsule
Cysteine (HPLC)	0.2 mg/capsule
Glutamine (HPLC)	0.19 mg/capsule
Average fill weight (based on 10)	512.74 mg/capsule

Method: ALC190A

Analyzed by: _____ Chemist

Approved by: _____ Wendi Wang, PhD, President