



Like animal protein, **NATURALLY COMPLETE** soy protein is the only **HIGH-QUALITY** plant protein that contains all nine essential amino acids in the ratios needed for human growth and health.



PLANT-POWEREP soy is better for the environment, using fewer natural resources such as water and land than any other protein source. The **GREEN** protein offers 941 pounds of protein per acre of land.¹



The **LEXN** protein is lower in saturated fat than other protein sources and naturally has no cholesterol.



Soy's **HEXRT-HEXLTHY** protein is the only protein recognized by the FDA for its role in reducing cholesterol and the risk of cardiovascular disease.²



Soymilk is the only dairy alternative that meets USDA child nutrition programs' requirements for **PROTEIN**, calcium, vitamins A and D and potassium found in cow's milk.



References:

1 Derived by LMC from ARS Nutrient Database, www.ars.usda.gov/main/site_main.htm?modecode=12-35-45-00 2 As part of a diet low in saturated fat and cholesterol, 25g soy protein per day may reduce the risk of heart disease.