

510-72472

Pedigree Development and their use in Genetics Studies

Genetic taste-test capabilities were inadvertently discovered in 1931 at DuPont Laboratories in the United States. Taste buds of various individuals can detect several salts, depending upon hereditary factors. These vary in intensity depending upon the allelic condition of the individual. These test strips will allow you to determine the genetic conditions of members of a family by the use of a Pedigree.

The test strips included are:

PTC – Phenylthiocarbamide Test Strips

Sodium Benzoate Test Strips

Thiourea Test Strips

Human Pedigrees

Before we consider human Mendelian inheritance, it is convenient to consider the symbols used to draw pedigrees.

