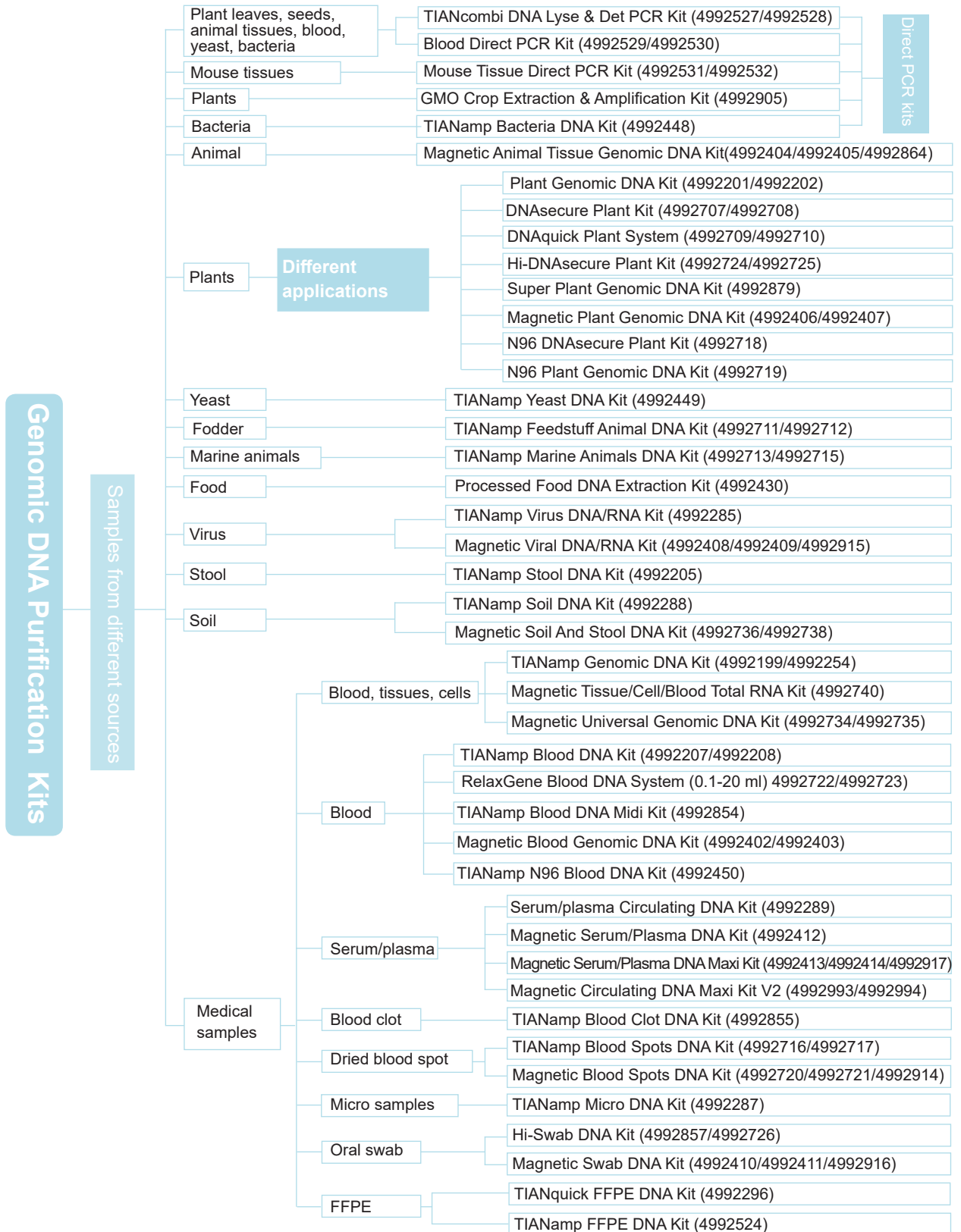


Products Guides: Genomic DNA

We provide products that can extract high-purity genomic DNA from samples of various sources, such as bacteria, yeast, blood, animal tissues, plant tissues and plant cells, fodder, medical samples and deep-processed foods. Users can choose different sample prep kits for the extraction of various sample DNA. Our kits can extract a maximum of 50 kb genomic fragments, most of which have fragment size at 20-30 kb.



Products Guides: Genomic DNA Purification

Methods	4992448	4992011 4992202	4992707 4992708	4992709 4992710	4992079 4992080	4992438	4992285	4992205	4992199 4992254	4992207 4992208	4992722 4992723	4992854	4992716 4992717	4992877 4992878	4992057 4992726	4992296	4992524	4992655	4992288	4992289
DNA sources	S	S	S	P	S	P	S	S	S	S	P	S	S	S	S	S	S	S	S	S
Animal tissues	□	□	□	□	□	□	□	□	■	□	□	□	□	□	□	□	□	□	□	□
Marine Animal tissues	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Animal cells	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Processed foods	□	□	□	□	□	■	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Animal feedstuff	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Whole blood (human/animal)	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Plant tissues/cells	■	■	■	■	■	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Bacteria	■	■	■	■	■	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Yeast	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Virus DNA	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Stool	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Micro samples (blood/tissues/serum/plasma)	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Swab	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
FFPE	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Blood clot	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Soil	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Dried blood spot	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□

■ Recommended □ Recommended □ Recommended P: Reagent Precipitation method S: Silicon matrix membrane adsorption method