

DermiVeil

DATA PACK

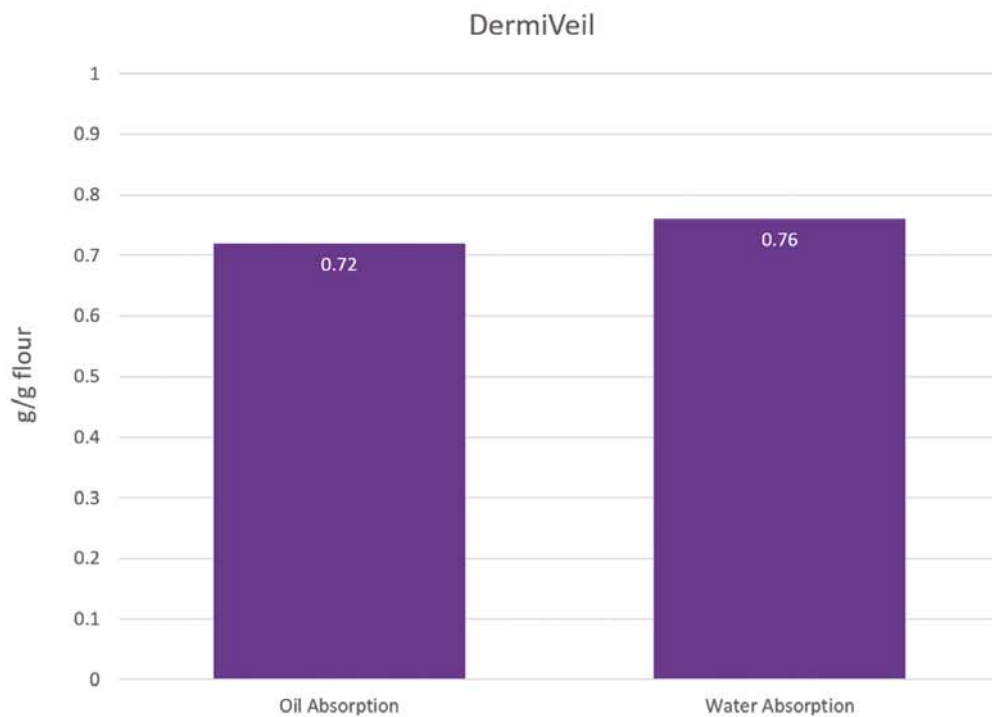


OIL ABSORPTION

Oil absorption capacity was determined by dispersing 100 g of DermiVeil in Rapeseed Oil and centrifuging the mixture at low speed. The oil absorption capacity is defined as the amount of oil retained per solid (Lin et al., 1974).

WATER ABSORPTION

Water absorption capacity was determined by dispersing 100 g of DermiVeil in water and centrifuging the mixture at low speed. The water absorption capacity is defined as the amount of water retained per solid (Lin et al., 1974).



RESULTS

Results showed DermiVeil absorbed 0.72 g of oil per one gram of flour and 0.76 g of water per one gram of flour.