



m-HPC Agar Plates, 6x pk/15

Product #: 2811415-90

OBSOLETE ITEM
This item is no longer available.

M-HPC Agar Plates, pk/15 x 6 (total of 90 plates. Photo is 1 pack of 15 plates).

The heterotrophic plate count (HPC), formerly known as the standard plate count, is a procedure for estimating the number of live heterotrophic bacteria in water. The test provides useful information about water quality and supporting data on the significance of coliform test results. High concentrations of the general bacterial population may hinder the recovery of coliforms.

HPC is useful in judging the efficiency of various treatment processes for both drinking water and swimming pools, and for checking the quality of finished water in a distribution system.

Parameter: Heterotrophic Plate Count. Method: m-HPC (MF). Citations: SM 18th 9215 A, D. Hach Method: 8074.

Specifications

Material:	Plastic
Media Type:	m-HPC
Quantity:	6 x 15 /pk