

Yield gap analysis, performance and adoption of wheat variety HD-2967 in district Saharanpur

K.K. Singh and P.K. Singh

Received May 5, 2015 and Accepted September 11, 2015

ABSTRACT : Wheat variety HD-2967 was disseminated through Front Line Demonstrations at farmer's field in Saharanpur district. The demonstrations conducted during last three years (2011, 2012 & 2013), were considered for the study. The adoption of wheat variety HD-2967 was significantly increased in farmers due to higher productivity, which ultimately resulted in more net return.

Key Words: HD-2967, yield gap, performance and adoption.