

(54) Title of the invention : NOVEL METHOD TO CHECK PERFORMANCE OF WHEAT CULTIVARS UNDER DIFFERENT FERTILTY LEVELS

<p>(51) International classification :C12Q0001688600, A61B0017000000, G01N0033500000, C12Q0001685800, F24H0009200000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant :</p> <p>1)Satybhan Singh Address of Applicant :Department of Agricultural Sciences, School of Agricultural Sciences and Engineering, IFTM University, Moradabad – 244102, Uttar Pradesh, India Moradabad</p> <p>-----</p> <p>2)Y.P. Singh 3)Virendra Singh 4)Rajesh Singh Chauhan 5)A.N. Chaubey 6)O.V.S. Thenua</p> <p>Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor :</p> <p>1)Satybhan Singh Address of Applicant :Department of Agricultural Sciences, School of Agricultural Sciences and Engineering, IFTM University, Moradabad – 244102, Uttar Pradesh, India Moradabad</p> <p>-----</p> <p>2)Y.P. Singh Address of Applicant :Department of Agricultural Sciences, School of Agricultural Sciences and Engineering, IFTM University, Moradabad – 244102, Uttar Pradesh, India Moradabad</p> <p>-----</p> <p>3)Virendra Singh Address of Applicant :Department of Agricultural Sciences, School of Agricultural Sciences and Engineering, IFTM University, Moradabad – 244102, Uttar Pradesh, India Moradabad</p> <p>-----</p> <p>4)Rajesh Singh Chauhan Address of Applicant :R.S.M. (P.G.) College, Dhampur, Bijnour, U.P.-246 761, India Dhampur -----</p> <p>5)A.N. Chaubey Address of Applicant :Department of Agricultural Sciences, School of Agricultural Sciences and Engineering, IFTM University, Moradabad – 244102, Uttar Pradesh, India Moradabad</p> <p>-----</p> <p>6)O.V.S. Thenua Address of Applicant :Gandhi Vidya Niketan College, Budhpur-Ramala, Baghpat, U.P.-250 623, India Budhpur-Ramala -----</p> <p>-----</p>
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(57) Abstract :

The invention provides for a user friendly method for testing the performance of wheat cultivars under different fertility levels. Further, the invention provides for an efficient, user-friendly and easy to perform method for testing the performance of wheat cultivars under different fertility levels in late sown irrigated conditions.

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