ONLINE ISSN : 1349-1008
PRINT ISSN : 1343-943X

Plant Production Science
Vol. 11 (2008) , No. 4 481-486

[PDF (497K)] [References]

Use of Near-infrared Reflectance Spectroscopy for the Estimation of the Isoflavone Contents of Soybean Seeds

Tetsuo Sato[1)], Kentaro Eguchi[1)], Tetsuya Hatano[1)] and Yoichi Nishiba[1)]

1) National Agricultural Research Center for Kyushu Okinawa Region (KONARC), National Agriculture and Food Research Organization (NARO)

(Received: February 25, 2008)

Keywords: Analysis, *Glycine max* L., Isoflavone, Near-infrared, Nondestructive, Soybean, Spectroscopy

[PDF (497K)] [References]

To cite this article:

Tetsuo Sato, Kentaro Eguchi, Tetsuya Hatano and Yoichi Nishiba: “Use of Near-infrared Reflectance Spectroscopy for the Estimation of the Isoflavone Contents of Soybean Seeds”. Plant Production Science, Vol. **11**, pp.481-486 (2008) .

doi:10.1626/pps.11.481
JOI JST.JSTAGE/pps/11.481