International Journal of Agricultural Sciences Volume **19** | Issue 1 | January, 2023 | 336-341

■ ISSN: 0973-130X

CP DOI:10.15740/HAS/IJAS/19.1/336-341 Visit us : www.researchjournal.co.in

A REVIEW

Sustainable use of agricultural waste

Harshdeep Yadav*, Shivanshu Sharma **and** Kavita Bhadu¹ Lovely Professional University, Phagwara (Punjab) India (Email : harshdeepyadav1100@gmail.com)

Abstract : In India, which is mostly an agricultural nation, there are a lot of agricultural byproducts and wastes. The wastes and byproducts produced by agriculture are primarily organic in origin and contain nearly all of the nutrients required by plants. The biological cycle may be maintained by recycling waste and incorporating agricultural outputs into crop fields. The agricultural wastes may also be utilised as animal feed, organic manures and as a source of raw materials for ethanol and bioenergy production, among other things.

Key Words : Recycling, Waste management, Composting, Bioethanol, Landfill

View Point Article : Yadav, Harshdeep, Sharma, Shivanshu and Bhadu, Kavita (2023). Sustainable use of agricultural waste. *Internat. J. agric. Sci.*, **19** (1) : 336-341, **DOI:10.15740/HAS/IJAS/19.1/336-341**. Copyright@2023: Hind Agri-Horticultural Society.

Article History : Received : 03.10.2022; Accepted : 14.12.2022