


S.N.	Item	Details
1	Name of varieties/ hybrids/ seed/ planting material/ breeds/ strains/ micro-propagules/ microorganism/ cell line/ embryo/ germplasm/ fingerling/ spawn etc.	Kufri Chipsona-3.
2	Characteristics (suitability/ recommended for the specific/ different agro climatic conditions, how it is an improvement over the existing technology, safety/ quarantine factors incorporated etc.)	Suitable for cultivation in North Indian plains.
3	Performance results (yield, quality, level of resistance for insects/ pests and diseases etc.	300-350 q/ha. Resistant to late blight.
4	Likely cost (per unit of weight/ area/ as applicable) and reasons for its attractiveness.	Public domain. Cost not calculated. Suitable for processing.
5	Additional information in terms of economic benefits over conventional materials/ technology along with any other pertinent information.	Suitable for making chips and French fries. Easy to cook, texture floury, flavour mild, free from after-cooking discoloration. High dry matter, low reducing sugars and low phenols.
6	Social/environmental/ others benefits.	NA.
7	Status of commercialization/ IPO Rights etc.	In public domain.
8	If commercialized, name and address of the firm/entrepreneurs to whom the technology has been transferred.	In public domain.
9	Special regulatory requirements required (for example, confirming to the norms of National Biodiversity Authority or others).	Yes variety confirms to the norms of Protection of Plant Varieties & Farmers Rights (PPV&FR) Authority and is in the process of registration as extant variety.
10	Indicative photograph with proper lighting (image size not exceeding than 500kb, 300 dpi, 24 bit color, jpeg format).	
11	Contact details of the person to whom technology/ material and further details can be obtained (information on the postal address, email, telephone, fax etc.).	Director, Central Potato Research Institute, Shimla (HP) 171001. Email: dircpri@sancharnet.in Telephone: 91-177-2625073. Fax: 91-177-2624460.
12	Source of availability of material/ technology in future.	Central Potato Research Institute, (Indian Council of Agricultural Research), Shimla (HP) 171001.