

4th International Conference on Agriculture & Horticulture

July 13-15, 2015 Beijing, China

Environmental aspects in agriculture

M Ya Burlev¹, Nikolaev N S² and Kharitonov V D¹

¹All-Russian Scientific Research Institute of the Dairy Industry, Russia

²Moscow State University, Russia

Intensification of technological processes in agriculture based on the latest achievements of science and technology is one of the actual problems of all industries that use process of dehydration. Technical progress on the one hand offers prospective ways and techniques to solve this problem and on the other makes it more difficult for it as is accompanied by many negative phenomena. The most relevant is the issue of environmental security equipment and personnel as well as the control environment where using technology with the electric field.

Biography

M Ya Burlev is a Doctor of Technical Sciences, 57 years, head of JSC "Siberia-Milk" and cooperate with All-Russian Scientific Research Institute of the Dairy Industry. He published about 100 scientific articles in various scientific and technical journals in Russia, Ukraine, Germany, USA, Great Britain, Canada, Poland, Czech Republic, Bulgaria, etc. The author has about 20 patents, some of which are of universal importance. For example, the patent "Drying in a stream of low-temperature plasma". He is the Author of 2 books, textbook for technical colleges, 2 monographs.

burlevm@yandex.ru

Notes: