
Study of the influence of the heat transfer coefficient on the evaporation process

Musaeva R.X
Musaeva N.X
Solieva O.K

This paper makes analyses of the study while making comparisons of the influence of the heat transfer coefficient on the evaporation process. The way of the development and research analyses as the whole.

References

1. Artikov A.A. Processes and apparatus for food production. Mathematical modeling. Heat exchange processes. Evaporation. - Tashkent, Ukituvchi, 1993.
2. Einstein V.G. (ed.) General course of processes and devices of the chemical industry 2002 Vol.2
3. M .: Publisher: Binom. LZ. 2014.
4. Musaeva N.X., Qodirova R.X Research and experimental determination of thermos physical properties of highly foaming solution // International Journal of Psychosocial Rehabilitation. England 2020.4611-4620 pages.