

Ministry of Health of Ukraine
National Pirogov Memorial Medical University, Vinnytsya

**The list of the recommended educational and methodical literature to the
objective structured practical examination on
"Pharmaceutical chemistry"
Specialty - 226 "Pharmacy, industrial pharmacy"**

The main literature

1. Pharmacopoeia, British. "British pharmacopoeia." (2016)
2. European Pharmacopoeia. 10th ed. Strasbourg: Council of Europe; 2020.
3. Jaime, N. D., and A. R. William. "Wilson and Gisvold's Text Book of Organic Medicinal and Pharmaceutical Chemistry." JB Lippincott Company 9 (1991): 564.
4. Beckett, Arnold Heyworth, and John Bedford Stenlake, eds. Practical Pharmaceutical Chemistry: Part II Fourth Edition. Vol. 2. A&C Black, 1988.
5. Watson, David G. Pharmaceutical analysis E-book: a textbook for pharmacy students and pharmaceutical chemists. Elsevier Health Sciences, 2015.
6. Pharmaceutical chemistry. Lectures for English-speaking students: Ph 24the study guide for students of higher schools / V. A. Georgiyants, P.O. Bezugly, G.O. Burian, A.I. Abu Shark, K.A. Taran. – Kharkiv: NUPh; Original, 2013. – 576 p.
7. Holzgrabe, Ulrike. NMR spectroscopy in pharmaceutical analysis. Elsevier, 2017.
8. Ahuja, Satinder, and Stephen Scypinski, eds. Handbook of modern pharmaceutical analysis. Vol. 3. Academic press, 2001.
9. Dejaegher, Bieke, and Yvan Vander Heyden. "HILIC methods in pharmaceutical analysis." Journal of separation science 33.6-7 (2010): 698-715.