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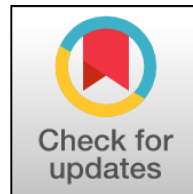
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## **The Effect of Microelements on Tobacco Activity**

**Hashimov F. X, hashimov\_f@umail.uz, (1)**  
*Samarkand Veterinary Medicine Institute, Uzbekistan*

**Karimova Kh.B., karimova\_x@umail.uz, (0)**  
*Samarkand Veterinary Medicine Institute, Uzbekistan*

<sup>(1)</sup> Corresponding author

### **Abstract**

The article contains some information on the specific effects of molybdenum, cobalt and copper cellulose in the "Virginia" type "K-326" tobacco plant.

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## References

1. Khashimov F.Kh. State and ways to improve soil fertility in the Zarafshan valley. Monograph. Samarkand, 2018. p-169.
2. Khashimov F.Kh. Improving the efficiency of nitrogen fertilizers on eroded gray soils. Monograph. Samarkand, 2018. p-104.
3. Abdulkarimov D.T., Khushvaktov S.X., Umurzakov E.U. "Tamakichilik" Tashkent, "Mehnat", 1985.
4. Karajasov A.V. The effect of individual trace elements (B, Cu, Mn, Zn) and their combinations on the nicotine content in the roots of a tobacco plant. Biological development of microorganisms and plants. Alma-Ata, 1978. p 168-174.
5. Dospexov B.A. Field experience. M .: 1985. p 34-72.
6. Radov A.S., Pustovoi I.V., Korolkov A.V. Workshop on agrochemistry. M .: IN "Agropromizdat" .1985. p 181-186-189
7. Radjabov A.I. The impact of trace elements and transport emissions on the productivity and quality of tobacco production in Urgut district. Abstract dissert ... Cand. agricultural sciences. Tashkent, 2002.