

## SANOAT CHIQINDISI FOSFOGIPSDAN OLINGAN GIPS BOG'LOVCHISIGA MINERAL QO'SHIMCHANING TA'SIRINI ANIQLASH

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### ANNOTATSIYA

Ushbu maqolada sanoat chiqindisi Olmaliq fosfogipsining kimyoviy tarkibi o'rganilgan. Mineral qo'shimcha har xil konlar dolomit unining dispers tarkibi, kimyoviy tarkibi va fizik-mexanik tavsifi tahlil qilindi.

**Kalit so'zlar:** fosfogips, sanoat chiqindisi, bog'lovchi, neytrallash, mustahkamlik, dolomit, tejamkorlik, ekologik muammolar, atrof-muhit, gips, samaradorlik, qo'shimcha.

### DETERMINATION OF THE EFFECT OF MINERAL ADDITION ON GYPSE BOUND FROM INDUSTRIAL WASTE PHOSPHOGYPSUM.

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### ABSTRACT

This article examines the chemical composition of industrial waste Almalyk phosphogypsum. The disperse composition, chemical composition and physico-mechanical characteristics of dolomite flour of various mineral deposits were analyzed

**Keywords:** phosphogypsum, industrial waste, binder, neutralization, strength, dolomite, thrift, environmental issues, environment, gypsum, efficiency, additive.