Tetraenol, a Novel Sesquiterpenoid from the Relict Plant *Tetraena mongolica* in China

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A novel furansesquiterpenoid, tetraenol, was isolated from a relict shrub plant, *Tetraena mongolica*, collected from the northern desert of the Ningxia Hui Autonomous Region. The structure of the new compound was elucidated on the basis of spectroscopic analysis. *Key words: Tetraena mongolica*, Furansesquiterpenoid, Tetraenol