Two New Tirucallane Triterpenes with Six-Membered Hemiacetal from *Amoora dasyclada*

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Two novel tirucallane derivatives, $3\alpha,21\beta,25$-triol-tirucalla-21,24-epoxy-23-one (1) and $21\beta,25$-diol-tirucalla-21,24-epoxy-3,23-dione (2), were isolated from *Amoora dasyclada*. Their structures were identified by spectroscopic and chemical means.

*Key words: Amoora dasyclada, Tirucallane, Hemiacetal*