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## **Comparativephysicochemical Analysis of Bruhati-moola (*Solanumtorvum*Swartz) and Dashamoola**

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### **Abstract**

Vast consumption of raw materials on a daily basis in Ayurveda and due to globalization worldwide, there is a scarcity of standard raw drug. The drugs which are coming under dashamoola are endangered species now a days. To overcome this problem we have to focus to use any drug instead of Dashamoola. *Solanumtorvum* Swartz is a tomentose shrub and widely distributed all over India which is used in several traditional medicines to cure various diseases. Keeping in view the high medicinal importance and pharmacological properties of dashamoola and brihati, we have done a comparative study of these two drugs. The parameters applied for the present study include moisture content, ash value, extractive value, and inorganic element analysis etc. The present study summarizes that the Bruhati-moolashows almost analogous physico chemical properties of Dashamoola.

**KEYWORDS:** Phytochemicals, bruhatimoola, Dashamoola.

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