

# CAB39

**Calcium binding protein 39** is a **protein** that in humans is encoded by the CAB39 gene.

The protein encoded by this **gene** associates with STK11 (Serine/Threonine Kinase 11) and STRAD (STE20-Related ADaptor protein).

CAB39 enhances formation of STK11/STRAD complexes and stimulates STK11 catalytic activity. CAB39 may function as a scaffolding component of the STK11/STRAD complex and regulates STK11 activity and cellular localization.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

<https://neurosurgerywiki.com/wiki/doku.php?id=cab39>

Last update: **2024/06/07 02:54**

