Hawkinsinuria

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Hawkinsinuria. ORPHA:2118

Hawkinsinuria is an inborn error of tyrosine metabolism characterized by failure to thrive, persistent metabolic acidosis, fine and sparse hair, and excretion of the unusual cyclic amino acid metabolite, hawkinsin ((2-l-cystein-S-yl, 4-dihydroxycyclohex-5-en-1-yl)acetic acid), in the urine.