



【性 狀】

The chemical structure represents the active metabolite of cefepime. It features a cephem nucleus (a 6-aminopenicillanic acid derivative) with a piperazine ring attached to the 3-position of the penam ring. The piperazine ring is substituted with a methyl group. The side chain of the penam ring is a 2-ethyl-2-carboxyethyl group. The structure is shown in a skeletal format with stereochemistry indicated by wedges and dashes.