IMPURITIES

A. R = H: \([2-\{(2,6\text{-dichlorophenyl)}\text{amino}\}\text{phenyl}\}\text{acetic acid (diclofenac)}\),

B. R = CH₃: methyl \([2-\{(2,6\text{-dichlorophenyl)}\text{amino}\}\text{phenyl}\}\text{acetate (methyl ester of diclofenac)}\),

C. R = C₂H₅: ethyl \([2-\{(2,6\text{-dichlorophenyl)}\text{amino}\}\text{phenyl}\}\text{acetate (ethyl ester of diclofenac)}\),

D. R = CH₂-C₆H₅: benzyl \([2-\{(2,6\text{-dichlorophenyl)}\text{amino}\}\text{phenyl}\}\text{acetate (benzyl ester of diclofenac)}\),

E. R = CH₂-CO₂H: \([2-\{(2,6\text{-dichlorophenyl)}\text{amino}\}\text{phenyl}\}\text{acetic acid (diacetic aceclofenac)}\),

F. R = CH₂-CO-O-CH₂-CO₂H: \([2-\{(2,6\text{-dichlorophenyl)}\text{amino}\}\text{phenyl}\}\text{acetic acid (acetic aceclofenac)}\),

G. 1-(2,6-dichlorophenyl)-1,3-dihydro-2H-indol-2-one.

ACESULFAME POTASSIUM

Acesulfamum kalicum

C₄H₄KNO₄S

[55589-62-3]  M, 201.2

DEFINITION

Potassium 6-methyl-1,2,3-oxathiazin-4-olate 2,2-dioxide.
Acetazolamide

DEFINITION
Acetazolamide contains not less than 98.5 per cent and not more than the equivalent of 101.0 per cent of \( N(5\text{-sulphamoyl-1,3,4-thiadiazol-2-yl})\text{acetamide} \), calculated with reference to the dried substance.