

Stofnaam	Biogene aminen
Type methode	HPLC
Te onderzoeken in	Diervoeder en diervoedergrondstoffen
Minimum bepaalbaarheidsgrens	6 mg/kg
Herhaalbaarheid	7,5% bij 100 ppm
Reproduceerbaarheid (binnen laboratorium)	10-15% bij 10-50 ppm
Aantoonbaarheid	3 mg/kg
Categorie	A
Titel	<p>A screening method for the simultaneous determination of putrescine, cadaverine, histamine, spermidine and spermine in fish by means of high pressure liquid chromatography of their 5-dimethylaminoapthalene-1-sulphonyl derivatives; Jan Rosier & Carlos van Peteghem; Laboratory of Food analysis, Pharmaceutical Institute, State university of Ghent (Belgium)</p> <p>Use of Biogenic Amines to Evaluate Spoilage in Plaice (<i>Pleuronectes platessa</i>) and Whiting (<i>Merlangus merlangus</i>) Duflos et. al.: Journal of AOAC International Vol 82 No 6 1999</p> <p>Relevance of Matrix Effect in Determination of Biogenic Amines in Plaice (<i>Pleuronectes platessa</i>) and Whiting (<i>Merlangus merlangus</i>) Duflos et. al.: Journal of AOAC International Vol 82 No 5 1999</p>