

## **8. Polycyclic aromatic hydrocarbons (PAH) and other polycyclic aromatic compounds**

acenaphthene

acenaphthylene

anthracene

benzo(a)anthracene

benzo(a)pyrene

benzo(b)fluoranthene

benzo(b)pyridine = quinoline

3,4-benzfluoranthene

benzo(j,k)fluorene

benzo(e)pyrene

benzo(g,h,i)perylene

benzo(k)fluoranthene

benzo(j)fluoranthene

dibenz(a,h)anthracene

phenanthrene

fluoranthene

fluorene

indeno(1,2,3-cd)pyrene

coal-tar = creosot

chrysene

naphthalene '

PAH (all)

pyrene

other