

Bilag 3 – B-parametre for Harresø Kro, Hærvejen 147, 7173 Vonge (ID 165534)

Hovedbestanddele: temperatur NVOC natrium ammonium chlorid sulfat nitrat nitrit fluorid mangan	Metalaxyl/metalaxyl-M Metaldehyd Metribuzin Monuron Simazin 2,6-dichlorbenzosyre	Chlorphenoler: pentachlorphenol
	2,6-dichlorphenol 2,4-dichlorphenol 4CPP 2,6-DCPP R471811	Materiale monomerer: acrylamid Epichlorhydrin vinylchlorid
Mikrobiologi: Enterokokker	4-nitrophenol LM5	flygtige organiske chlorforbindelser: dichlormethan trichlormethan 1,2-dichlorethan trichlorethen trichlorethener tetrachlorethan tetrachlorethen dichlorethener
Sporstoffer: aluminium antimon arsen bly bor cadmium chrom cobolt cyanid kobber kviksølv nikkel selen zink	LM6 Alachlor ESA N-(2,6- dimethylphenyl)-N-(Metahoxyacetyl)alanin DEIA Desethyl-hydroxy-atrazin Desethyl-atrazin Desethyl-terbuthylazin desisopropyl-atrazin desisopropyl-hydroxy-atrazin Dimethachlor ESA Dimethachlor OA hydroxy-atrazin hydroxy-simazin metribuzin-desamino-diketo metribuzin-diketo	Olieprodukter: Benzen
Pesticider: Aldrin Dieldrin Heptachlor Heptachloreoxid Atrazin Bentazon Dichlobenil	metribuzin-desamino Propachlor ESA 1,2, 4 triazol 2,6-Dimethyl-methansulfonsyre 2,6 eddikesyre t-sulfinyleddikesyre AMPA BAM	PAH-forbindelser: Benz(a)pyren Fluoranthen Benzo(b)flouranthen Benzo(k)flouranthen benzo(ghi)perylen indeno(1,2,3-cd)pyren
		PFAS-forbindelser: PFBS, PFHxS, PFOS, PFOSA, 6:2 FTS PFBA, PFPeA, PFHxA, pFHpa, PFOA PFNA, PFDA

Dichlorprop	N-(2-carboxy-6-methylphenyl)-N-(Metahoxyacetyl)alanin
Diuron	Desphenyl-chloridazon (DPC)
ETU	Metamitron-desamino
Glyphosat	Metachlor ESA
Hexazinon	Metachlor OA
Imazalil	N, N-dimethylsulfamid (DMS)
MCPA	methyl-dephenyl-chloridazon
Mechlorprop	TFMP
	Chlorothalonil-amidsulfonsyre