

LIBRE CONSENTEMENT ÉCLAIRÉ

mouvement politique citoyen en faveur de la liberté vaccinale
et de la déclaration universelle des droits de l'homme et du citoyen de 1789

Liste transmise à Libre Consentement Éclairé par Christian Tal SCHALLER

Christian Tal SCHALLER est l'auteur avec Johanne Razanamahay du livre *Vaccins, un génocide planétaire ?* (TESTEZ éditions). Pour acheter ce livre sur Amazon :
« <https://www.amazon.fr/Vaccins-g%C3%A9nocide-plan%C3%A9taire-Christian-Schaller/dp/2874610623> »

A (19)		
African Green Monkey kidney (Vero) cells	alcohol	aluminum hydroxide
aluminum phosphate	aluminum salts	amino acid supplement
amino acids	amino acids solution	aminoglycoside antibiotic
ammonium sulfate	ammonium sulfate	aluminum phosphate
amorphous aluminum	amphotericin B	anhydrous lactose
anti-foaming agent	arginine	ascorbic acid
asparagine		
B (10)		
baculovirus and cellular DNA	baculovirus and Spodoptera frugiperda cell proteins	barium
benzethonium chloride	beta- propriolactone	beta-propiolactone
bovine albumin	bovine calf serum	bovine serum
bovine serum albumin		
C (24)		
calcium carbonate	calcium chloride	calf bovine serum
Calf serum	calf serum and lactalbumin hydrolysate	carbohydrates
casamino acids	casamino acids and yeast	extract-based medium casein
castor oil	cell culture media	cellulose acetate phthalate
cetyltrimethylammonium bromide	chick embryo cell culture	chicken fibroblasts
chlortetracycline	citric acid	citric acid monohydrate
CMRL 1969 medium supplemented with calf serum	complex fermentation media	concentrated vitamin solution
CRM197 carrier protein	CY medium	cystine
D (17)		
D- fructose	D- glucose	defined fermentation growth media
deoxycholate	dextran	dextrose
dibasic potassium phosphate	dibasic sodium phosphate	dimethyl-beta-cyclodextrin

dimethyl-beta-cyclodextrin. glutaraldehyde	disodium phosphate	disodium phosphate dihydrate
D-mannose	DNA	dried lactose
Dulbecco's Modified Eagle Medium	Dulbecco's Modified Eagle's Medium	
E (5)		
E. coli	Eagle MEM modified medium	EDTA (Ethylenediaminetetraacetic acid)
egg proteins	ethylenediaminetetraacetic acid (EDTA)	
F (6)		
FD&C Yellow #6 aluminum lake dye	Fenton medium containing a bovine extract ferric (III) nitrate	fetal bovine serum
Formaldehyde (cancérogène, catégorie 1 (la + élevée))	formalin	Franz complete medium
G (7)		
galactose	Gelatin (dont gélatine de porc – note de LCE)	gentamicin sulfate
glutamate	glutaraldehyde	Glycerin
guinea pig cell cultures (porc – note de LCE)		
H (17)		
HEPES	hexadecyltrimethylammonium bromide	histidine
histidine buffered saline	host cell DNA	host cell protein
human albumin	human diploid cell cultures (MRC-5)	human diploid cell cultures (WI-38)
human embryonic lung cell cultures	human serum albumin	human-diploid fibroblast cell cultures (strain WI-38)
hydrocortisone	hydroxyphosphate sulfate	hydrolyzed casein
hydrolyzed gelatin	hydrolyzed porcine gelatin	
I (3)		
inorganic salts	iron ammonium citrate	isotonic sodium chloride
K (1)		
kanamycin		
L (7)		
L-250 glutamine	lactalbumin hydrolysate	lactose
L-cystine	L-histidine	lipids
L-tyrosine		
M (29)		
M-199 without calf bovine serum	Madin Darby Canine Kidney (MDCK) cell protein	magnesium stearate
magnesium stearate. gelatin	magnesium sulfate	maltose

MDCK cell DNA	Medium 199 without calf serum	microcrystalline cellulose
mineral salts	modified culture medium containing hydrolyzed casein	modified Latham medium derived from bovine casein
modified Mueller and Miller medium	modified Mueller and Miller medium (the culture medium contains milk- derived raw materials [casein derivatives])	modified Mueller's growth medium
modified Mueller-Miller casamino acid medium without beef heart infusion	modified Mueller's media which contains bovine extracts	modified Stainer-Scholte liquid medium
monobasic potassium phosphate	monobasic sodium phosphate	monosodium glutamate
monosodium L-glutamate	monosodium phosphate	MRC-5 cells
MRC-5 cells (a line of normal human diploid cells)	MRC-5 diploid fibroblasts	MRC-5 human diploid cells
Mueller Hinton casein agar	Mueller's growth medium	
N (5)		
neomycin	neomycin sulfate	non-viral protein
nonylphenol ethoxylate	normal human diploid cells	
O (4)		
octoxynol-10 (TRITON X-100)	octylphenol ethoxylate (Triton X-100)	ovalbumin
ovalbumin neomycin		
P (25)		
phenol	phenol red	phenol red indicator
phosphate buffer	phosphate-buffered saline solution	plasdone C
polacrilin potassium	polydimethylsiloxane	polygeline (processed bovine gelatin)
polymyxin	polymyxin B	polymyxin B sulfate
polysorbate 20	polysorbate 20 (Tween 20)	polysorbate 80
polysorbate 80 (Tween 80)	potassium aluminum sulfate	potassium chloride
potassium glutamate	potassium phosphate	potassium phosphate dibasic
potassium phosphate monobasic	potassium phosphate potassium chloride	protamine sulfate
protein other than HA		
R (1)		
recombinant human albumin		
S (33)		

saline	semi-synthetic media	semi-synthetic medium
sodium bicarbonate	sodium borate	sodium carbonate
sodium chloride	sodium citrate	sodium citrate dehydrate
sodium deoxycholate	sodium dihydrogen phosphate dihydrate	sodium EDTA
sodium hydrogenocarbonate	sodium hydroxide	sodium metabisulphite
sodium phosphate s	sodium phosphate dibasic	sodium phosphate monobasic monohydrate
sodium phosphate-buffered isotonic sodium chloride	sodium phosphate-buffered isotonic sodium chloride solution	sodium pyruvate
sodium taurodeoxycholate	sorbitan trioleate	sorbitol
soy peptone	soy peptone broth	squalene
Stainer-Scholte medium	sterile water	succinate buffer
sucrose	sugars	synthetic medium
T (4)		
thimerosal	thimerosal (multi- dose vials)	tris (trometamol)-HCl
Triton X-100		
U (2)		
uracil	urea	
V (4)		
VERO cells	vero cells (a continuous line of monkey kidney cells)	
vero cells [DNA from porcine circoviruses (PCV) 1 and 2 has been detected in RotaTeg. PCV-1 and PCV-2 are not known to cause disease in humans.]		
vitamins		
W (4)		
Watson Scherp casamino acid media	Watson Scherp media containing casamino acid	WI-38 human diploid lung fibroblasts
WI-38 human diploid lung fibroblasts MRC-5 cells		
X (1)		
xanthan [Porcine circovirus type 1 (PCV-1) is present in Rotarix. PCV-1 is not known to cause disease in humans.]		
Y (2)		
yeast extract	yeast protein	
Autres (2)		
α -tocopheryl hydrogen succinate		β -propiolactone

Source de la liste : <http://www.naturalnews.com/2017-03-06-cdc-document-bombshell-reveals-list-of-all-vaccine-exciipients-including-african-green-monkey-kidney-cells-and-fibroblast-cells-from-aborted-human-fetuses-see-the-complete-list.html>