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1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent and reliable data collection processes to support informed decision-making.

3. The third part of the document focuses on the role of technology in modern data management. It discusses how advanced software solutions can streamline data collection, storage, and analysis, thereby improving efficiency and accuracy.

4. The fourth part of the document addresses the challenges associated with data security and privacy. It provides guidelines for implementing robust security measures to protect sensitive information from unauthorized access and breaches.

5. The fifth part of the document explores the importance of data quality and integrity. It discusses strategies for identifying and correcting errors in data collection and ensuring that the information used for analysis is accurate and reliable.

6. The sixth part of the document discusses the ethical considerations surrounding data collection and use. It emphasizes the need for transparency in data practices and the importance of obtaining informed consent from individuals whose data is being collected.

7. The seventh part of the document provides a summary of the key findings and recommendations. It reiterates the importance of a comprehensive data management strategy that encompasses all aspects of data collection, storage, analysis, and security.

8. The eighth part of the document concludes with a call to action, encouraging the organization to implement the recommended practices and continuously monitor and improve its data management processes.

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Trade Names		Use	Name Chemical	Common Name	
DDT Anofex Chorophenothane Dedelo Pentachlorin Rukseam Zerdane (. .) Supracide Combi Altracide Cotton Dust () Gesarol Ixodox Demecta () Noits - Koisumu			1.1.1-trichloro2.2-bis (p-chlorophenyl)ethane Discontinued Names Digmar Genitox Gexarex Copsol Didimac Arkotine () Heliotox Gesapon Gyron Neocid	DDT ومشتقاته Zeidane	1

Lindane Lindax Acitox Hammer Lintox Gammex Chemic 1200 Gammaphex Gammamaxan Isofoex Lidax Lindasun Gamma - mean Sulbenz Novigam Germate Plus Germa- up Lindagam Silvanol Cotton Dust			Gamma isomer of 1.2.3.4.5.6. hexachloro Cyclohexane Discontinued names Gammalin Nexit Lindol Lindacol Agronexit	Lindane أو Benzene Hexachlorid Gamma BHC أو Gamma HCH	2
Toxaphene Motox Toxakil			Polychlorcamphene اسم أوقف استخدامه Discintinued Name Helitox	Camphech Toxaphene	3

Aldrin octalene			1.2.3.4.10.10.hexachloro1.4.4a5.8.8a hexachloro 1.4.endo.5.8 dimethanaphthalene	Aldrine	4
Dialdrin Octalox			1.2.3.4.10.10.hexachloro1.4.4a5.6.7.8.8a Octahydro 6.7.epoxy.1.4 endo 5,8-dimethanaphthalene.	Dialdrin	5
Heptchlor Biarbinex Fhennotox Drinox Heptox			1.4.4a.5.8.8a hexachloro3a.4.7.7a tetrahydro -4.7-methanoindene	Hepatchlor	6
			The oxidation product of Heptachlor	Hepatchlor epoxide	7
Endrin Hexadrin Endrex			1.2.3.4.10.10 hexachloro 1.4.4a 5.8.8a ctahydro-exo 1.4.5.8 – Dimethanonaphthalene	Endrin Nendrin	8
Isodrin			1.2.3.4.10.10 hexachloro 6.7- epoxy- 1.4.4a.5.6.7.8.8a-octahydro-exo -1.4-exo-5.8 Dimethanonaphthalene	Isodrin	9
Octachlor Intox Chlordane			1.2.3.4.5.6.7.8.8-octachloro- 2.3.3.a4.7.7a-methanotetrahydroindane	chlordane	10
Perthane	()		1.1-dichloro-2.2-bis (4-ethylpheny)ethane	Ethylan	11
Klval Kilvar Trucidor			0.0-dinethy 15(2(1methylcamoyletylthio nethl) Phosphorothioate	Vamidotion	12

Kepone			1.1a.3.4a.4.5.5a.5b.6 -decachloro-octainydro- 1.3.4-metheno-2H cyclobuta (cd)pentalen	Chlordecone	13
Telodrin			1.2.3.4.5.6.7.8.8-octachloro 1.3.3a.4.7.7a-hexahydro-4.6 merhanoiso-benzofuran	Isobenzan	14
Strobane			Heptachloro 2.2-dimethyl- 3.methylene norborane (chlorinated mixed terpenes)	Terpene Polychlorinates	15
Mirex Dechlorane			Dodecachloroovtahydro- 1.3.4metheno- 2Hcyclobuta(cd)pentalene	Mirex	16
Venotex Acrylon Carebacryl		()	2.prepenenitrile	Acrylonitrile.	17
Aramite.			2.(p-tert-butylphenoxy)-1- methylethyl) 2-chloroethyl sulfite	Aramite	18
Fumazone Nemagone			1.2-dibromo 3- Chlorobrobane	dibromochloropropane	19
مخاليط تحتوي على ألد كلوروبكرين			Trichloronitromethane	Cloropiecrine	20
Telone Vorlex Ditrapex					
Phosvel Abar			O-(-bromo-2.5- dochlorophenyle O-methyl - phenylphosphonothioate	Letptophos	21

Kopmite Acaraben Akar Folbex Benzilan Benz-O-Chlor	-	-	Ethyl-4,4-dichlorobenzilate	Chlorobenzilate	22
Mitrol Permatox Dowicide Santobrite Napclor			Pentachlorophenoxy Sodium Or Sodium pentachlorophenate	()	23
Castrix			2-chloro-N,N-6 trimethyl-4-pyrimidinamine	Crimidine	24
Fratol Yasoknok Rodex Baran			Sodium fluoroacetate Fluoroacetamide	Fluoroacetic acid and its derivatives	25
Kuron Fruiton T			2-(2,4,5-trichlorophenoxy)acetic acid	Fenoprop Silvex	26
Nettle - Ban Selvoxone Ban - Dok Spontox	-	-	2,4,5-Trichlorophenoxy acetic acid	- T-2.4.5	27
Morphoxone			1,1-bis-(2-(3,5-dimethyl-4-morpholinyl)-4,4-bipyridinium)	Morphaquate	28
Oxirane ETO			1,2-Epoxyethane	Ethylene Oxide	29

Gypsin Suprabel Talbot			Lead arsenate or Lead arsenite	Lead Compuonds	30
Merfusan Mersil Santar Cyclosan Calomel Mercuran Merculine			Merecuric Chloride- Mercurous Oxide- Mercurous choride- Methoxyethyl mercury acetate -phenyl mercury salicylate	Mercuric Compounds	31
Paris green Gypsin Suprabel Daconate Ansar			Copper acctoalsenite- lead arsenate- lead arsenite- Methyl arsonic acid -Arsenic acid-Arsenic trioxide - potasium Sodium- Calsium arsenite	Arsenicals	32
Crag turf Caddy Cadiminate Kromade			Cadmum Calcium Copper zinc Chormate complex- Cadmium Chlorido- Cadmium Succinate - Cadmium Sebacate	Cadmium Compounds	33
			Compounds containing selenium	Selenium Compounds	34
			Chloroform		35
			Carbon Tetrachloride		36

Dithane Z Cuprosan Mancosan Comazin		zinc ethylene bis (dithiocarbamate)	Zineb	37
Trifocide Trifrina <u>على المركب</u> Universal Oil Kafrosal Oil		Dinitro orthocresol (DNOC)		38
Baycor Bitrex Baymat		B-(Biphenyl)-4-yloxy a- (1,1dimethyl-ethyl)-1H- 1.2.4-triazole-1-ethanol	Bitertanol	39
Dibrome Bromofume E.D.B 85 Dowfume		1,2 dibromoethane	أيثيلين داي بروميد Ethylene dibromide	40
Antu		1-Naphtyl -2-Thiourea	Anto	41
Safsan		Sodium Flouride-Sodium Fluorosilicate	Inorganic Fluoride compounds	42
Tok Tokorn Nip		2-4 dichlorophenyl-4- nitrophenyl ether	Nitrofen	43
Morocide Endosan Acricid		2-sec. Butyl -4,6 dinitrophenyl 4- nitro methyl crotonate	Binabacryl	44
Difolatan Foltaf Haypen Folcid		N-(1.1.2.2-tetrachloroethyl thio)-4- cyclohexene -1.2- dicarboximide	captafol	45
Silatian Plictran Dorvert		Tricyclohexylhydroxy stannane	cyhexatin	46

Du-ter Farmatin			Triphenyltin hydroxide	Fentin hydroxide	47
Besrstan			Triphenyltin acetate	Fentin acetate	48
Fanicide Ivocit			2 - sec. Butyl 4.6 - dinitrophenol	Dinoseb	49
Nixone Herbogil مخلوطاً مع الايزوبرتيورون Tolkan			2 - tert butyl. 4.6 - dinitrophenol	Dinoterb	50
Gransoan			1.1-dichloroethane	Ethylene ايثيلين داي كلوريد dichloride	51
Phosdrin Duraphos Mevidrin			Alpha isomer of 2- carbomethoxy-1,methyl – vinyl dimethyl phosphate (typical 63%) Beta isomer of 2-carbomethoxy- 1methylvinyl dimethyl phosphate (typical 25%)	Mevinphos	52
Trithion Garrathion Trithion oil			S - 4-cloropheny ithimethy 1-0.0. Dimethy phosphorodithioate	carbophenthion	53
Delnav Hercules Deltic Navadel			S.S -(1.4 dioxane 2-3- diyl) o.o.o.o.- tetraethyl bis (phospitithioate)	Dioxathion	54
Metasystox			S-[2 ethylthioethyl]0,0- dimethyl phosphorothioate	- - Demeton-S-methyl	55
Metaisosystox			S[2- (ethylsulfinyl)1- ethylethyl] 0,0 dimethyl phosphorothioate	- - Dimeton -S- methyl	56
Spergon			2.3.5.6-Tetrachloro1.4- benzoquinone	Chloranil	57

Imugan Milfaron			1.(3.4-Dichloroaniilion) -1-formylamino- 2.2.2.- trichlore	chlotaniformethme	58
Glecron Fondal			N-(4-chloro-o- tolyl)-N,N- dimethyl formamidine	Chlorodimeform	59
Magnacisde Aqulaine			2- Poropenal	Acrolen	60
Nemafos Zinofos			o.o-Dietlhyl o-pyrazinyl phosphorothioate	Thionazin	61
Morkit			9.10 - Anthracenedione	Anthraquinone	62
Carbyne			4-Chlorobut-2-butyhyl-m- chorocarbnilate	Barban	63
Prefix			2.6-Dichlorothiobenzamide	Chlorthamid	64
Avadex			S-2.3-dichloroallyl-di- isopropyl (thiocarbamate)	- Di - Allate	65
Fostox Penncap Efolidol Niran	- الكلوردان		0,0-Diethyl 0-(4- nitrophenyl) phosphorothioate	Parathion Thiphos	66
Fostox Metil Pencap - M Pacol Oil Kafrol Oil	- _____		0,0-Diethyl 0-(4- nitrophenyl) phosphorothioate	Methyl patathion	67
Dimecron Apamidon			2-Chloro-2- diethylcarbamoyl-1-methyl- vinyl dimethyl phosphate	Phosphamidon	68
Cyolane Cylan			2-chloro-2- diethylcarbamoyl-1-methyl- vinyl dimethyl phosphate	Phosolan	69

Cytrolane Cytrolane/Endrin	/		Dithyl N-4- methyl -1.3 dithiolan - 2- ylidene phosphoamidate	Mephosfolan	70
Cuthion Gusathion Tamaron/Gusathion	/		o,o - dimmethyl S-[(4-oxo- 1,2,3 benzotrozir-3(4h)- yl)methyl] phosphorodithioate	- Azinphos-methyl	71
Cybolt Cythrin Pay - off			(+)- cyano(3- phenoxphenyl) methyl(+)-4- difluoromethoxy) -∞-(1 methylethyl) benzeneacetate	Flucythrinate	72
Supracide Ultracide Oleosupracide			o.o. dimethyl phosphorodithioate S-ester with4-(mercaptomethyl) -2- methoxy ^2-1.3.4- thiadixzolin -5- one	Methidathion	73
Nicotine Sulphate			(S) -3- (1- methyl-2 - pyrrolidyl) pyridine	Nicotine	74
Rilof <u>dimethametryn</u> Avirosan			0,0-dipropylS-2- methylpiperidnocarbonyl- methyl phoshorodithioate	Piperophos	75
Marlate <u>الباراثيون والملاثيون</u> Saitofos			\, \, \, - triehloro 2.2 -bis-(4- methulphenyl) ethane	Methoxychlor	76
Morestan			6-methyl-1.3- dithiolo [4.5- b] quinoxalin-2- one	Chinomethionate	77
Prforan			4-nitrophenly- a,a,a- trifuoro 2-nitro-p- tolyl ether	Fluorodifen	78
Thiodan Cyclodan Malix Thimul Thiofor			6,7,8,9,10- hexachloro - 1,5,5a,6,9,9a-hexahydro-6,9 methano- 2.3.4 benzodioxathiepin 3- oxide	Endosulfan	79

Cyanogas Cyangas Cymag Sodium cyanide Calcium cyanide		()	hydrogen cyanide or Hydrocyanic acid- sodium cyanide- calcium cyanide	Inorganoc Cyanide Compounds	80
				Common Name	
G %	-G %	-G %	Aldicarb 96% %	Aldicarb	81
WP%	- WP % SC %	- WP % - WP %	%	Chlorothalonil	82
WP % /	-WP%	- WP%		Captan	83
WDG	WP % ,	- SL%	%	Cyproconazole	84
EC %				Propiconazole	85
SC %				Hexaconazole	86
FS % ,	- WS % EC %	- DS %		Tebuconazole	87
EW % ,	- EC%			Tetraconazole	88
EC %	- EC%	- EC%	%	Propargite	89
WP %	- WP %			Thiophanate methyl	90
DG %	- WP % - FL %	- WP % - WP%) % (Mancozeb	91
WP %		- WP %) %		
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WP % , WP % - WP %	%	Maneb	92
WP %		Folpet	93
WDF WPH % - WP %		Procymidone	94
WP %		Iprodione	95
EC % EC %	% % % ,	Butachlor	96
Suspension % - WP %		Alachlor	97
EC % - WP % - WP % ,		Metolachlor	98
WP % WP % WP %	%	Carbaryl	99
EC %		Propoxur	100
FL% , - DF %		Thiodicarb	101
EC %		Tetrachlorovinphos	102
WP % - WP % - WP %	%	- Fosetyl-Aluminium	103

WP %٦٩,١ – ساند كور أم Paste		Oxadixyl	113
- WP % - WP % WP % ,		Triadimefon	114
WP % - WP %		Terbutryn	115
- WP % - WP % % - WP % - WP % WP % - WP % - WP %	%	Atrazine	116
SC %		Simazine	117
EC% - EC% - EC%	% -	Trifluoralin	118
EC %	%	Bromacil	119
EC%٢٤ رول – EC% - EC%		Oxyfluorfen	120
- - EC% -EC% EC%	%	Oxadiazon	121
EC% , - EC%		Bromoxynil	122
WP % , -		Linuron	123
EC% - EC%	%	Pendimethalin	124
G % , -		Dicchlobenil	125
WG %		Thiamethoxam	126
WP %		Pymetrozine	127

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