

Method 525

Date Extracted 10/24/01

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Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
	<u>LabBIK</u>	<u>1L</u>		<u>✓</u>		<u>10ul</u>	<u>1ml</u>		<u>2.2</u>	
	<u>MDL</u>			<u>1ml</u>						
	<u>Rep</u>									
	<u>24948</u>									<u>11</u>
	<u>24949</u>									<u>12</u>
	<u>24950</u>									<u>13</u>
	<u>24980</u>									<u>14</u>
	<u>24981</u>									<u>15</u>
	<u>24982</u>									<u>16</u>
	<u>25037</u>									<u>17</u>
	<u>25038</u>			<u>✓</u>		<u>✓</u>	<u>✓</u>		<u>✓</u>	<u>18</u>
Reviewed by <u>JB/23/02</u>										
Remarks										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type - <u>SPE</u> Solv. lot# NaCl lot# Na2SO4 lot#										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE										
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE										
LPC										
ENDRIN/DDT										

Analyst mu/105
revision 4/12/01

Verified by _____

Reviewed by JB/23/02
Date 11/28/01

Method 525.2
Instrument 204

File Directory

C/D/E/F

Storage Directory

525 Tapes (F) # (G)
2001 TB

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	DFTA1108	DFTAP		41	1	1974/2054				TB
	DOTA1108	DDT		42	1	1973			based on	
	C5A1108	C5		43	1	2081a	2080/1896b/1970a/1971a		cal. of	
	C8A1108	C8		44	1				11/3/01	
	MCA1108	MC		45	1					
	LBA1108	LB		46	1			2080b		
	MDLA1108	MDL		47	1	1853b/1855c/1865b				
24948	24948A	Sample		48	1					
24949	24949B			49	1					
24950	24950C			50	1					
24980	24980D			51	1					
24981	24981E			52	1					
24982	24982FFF			53	1					
25037	25037G			54	1					
25038	25038H	↓		55	1					
	REFA1108	REF		56	1	1853b/1855c/1854c				

Date 11/8/01

Extraction date 10/24/01

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F **File** **Control** **Util**

Exit

PATH E:\

DATA FILE DFTA1108

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/08/01; DFTPP/ENDRIN

Analysis List:

5041

113 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

		<u>DATA FILE</u>	<u>AS METH</u>	<u>VIAL</u>	<u>GC METH</u>	<u>ACQ METH</u>	<u>DS PROC</u>
Expand	>	34) DFTA1108	DFT0621	41	DFTPP8	DFTPP8	
		35) DDTA1108	DFT0621	42	DFTPP8	DFTPP8	
Del		36) C5A1108	DFT0621	43	DFTPP8	DFTPP8	
		37) C8A1108	DFT0621	44	DFTPP8	DFTPP8	
UnDel		38) MCA1108	DFT0621	45	DFTPP8	DFTPP8	
		39) LBA1108	DFT0621	46	DFTPP8	DFTPP8	
		40) MDLA1108	DFT0621	47	DFTPP8	DFTPP8	
Home		41) 24948A	DFT0621	48	DFTPP8	DFTPP8	
		42) 24949B	DFT0621	49	DFTPP8	DFTPP8	
Scr Up		43) 24950C	DFT0621	50	DFTPP8	DFTPP8	
		44) 24980D	DFT0621	51	DFTPP8	DFTPP8	
Scr Dn		45) 24981E	DFT0621	52	DFTPP8	DFTPP8	
		46) 24982FFF	DFT0621	53	DFTPP8	DFTPP8	
End							

F File Control Util

Exit

PATH E:\

DATA FILE C8A1108

SAMP

OPER BOHLK

COMM BOHLK; METHOD 525; INST 204; 11/08/01; C8

Analysis List:

5041

113 entries

Edit
Current
Method

Select
Current
Method

Clear
Current
Method

		<u>DATA FILE</u>	<u>AS METH</u>	<u>VIAL</u>	<u>GC METH</u>	<u>ACQ METH</u>	<u>DS PROC</u>
Expand	>	37) C8A1108	DFT0621	44	DFTPP8	DFTPP8	
		38) MCA1108	DFT0621	45	DFTPP8	DFTPP8	
Del		39) LBA1108	DFT0621	46	DFTPP8	DFTPP8	
		40) MDLA1108	DFT0621	47	DFTPP8	DFTPP8	
UnDel		41) 24948A	DFT0621	48	DFTPP8	DFTPP8	
		42) 24949B	DFT0621	49	DFTPP8	DFTPP8	
		43) 24950C	DFT0621	50	DFTPP8	DFTPP8	
Home		44) 24980D	DFT0621	51	DFTPP8	DFTPP8	
		45) 24981E	DFT0621	52	DFTPP8	DFTPP8	
Scr Up		46) 24982FFF	DFT0621	53	DFTPP8	DFTPP8	
		47) 25037G	DFT0621	54	DFTPP8	DFTPP8	
Scr Dn		48) 25038H	DFT0621	55	DFTPP8	DFTPP8	
		49) REFA1108	DFT0621	56	DFTPP8	DFTPP8	
End							