

Animal Numbers and FASTQ Data File Names

DTTID: 108-020-006-000-7
 Study Number: 108020006
 Study Type: 5-Day Toxicity
 Species/Strain: Rat HSD:Sprague Dawley SD

Test Compound: 1,2-Dichlorobenzene
 CAS Number: 95-50-1
 DTXSID: DTXSID6020430

7/8/2025
 4:16 PM

Female						
Animal Number	Selection	Group	Dose (ppm)	Survived to Study Termination	Tissue	FASTQ File Name
1	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F1HE_S78_R1_001.fastq.gz
1	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F1KI_S78_R1_001.fastq.gz
1	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F1LI_S86_R1_001.fastq.gz
1	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F1LU_S86_R1_001.fastq.gz
1	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F1OV_S12_R1_001.fastq.gz
2	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F2HE_S109_R1_001.fastq.gz
2	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F2KI_S109_R1_001.fastq.gz
2	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F2LI_S77_R1_001.fastq.gz
2	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F2LU_S77_R1_001.fastq.gz
2	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F2OV_S3_R1_001.fastq.gz
3	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F3HE_S91_R1_001.fastq.gz
3	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F3KI_S91_R1_001.fastq.gz
3	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F3LI_S99_R1_001.fastq.gz
3	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F3LU_S99_R1_001.fastq.gz
3	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F3OV_S25_R1_001.fastq.gz
4	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F4HE_S88_R1_001.fastq.gz
4	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F4KI_S88_R1_001.fastq.gz
4	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F4LI_S96_R1_001.fastq.gz
4	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F4LU_S96_R1_001.fastq.gz
4	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F4OV_S22_R1_001.fastq.gz
5	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F5HE_S98_R1_001.fastq.gz
5	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F5KI_S98_R1_001.fastq.gz
5	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F5LI_S106_R1_001.fastq.gz
5	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F5LU_S106_R1_001.fastq.gz
5	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F5OV_S32_R1_001.fastq.gz
6	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F6HE_S99_R1_001.fastq.gz
6	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F6KI_S99_R1_001.fastq.gz
6	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F6LI_S107_R1_001.fastq.gz
6	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F6LU_S107_R1_001.fastq.gz
6	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F6OV_S33_R1_001.fastq.gz
7	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F7HE_S86_R1_001.fastq.gz
7	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F7KI_S86_R1_001.fastq.gz
7	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F7LI_S94_R1_001.fastq.gz
7	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F7LU_S94_R1_001.fastq.gz
7	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F7OV_S20_R1_001.fastq.gz
8	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F8HE_S110_R1_001.fastq.gz
8	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F8KI_S110_R1_001.fastq.gz
8	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F8LI_S78_R1_001.fastq.gz
8	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F8LU_S78_R1_001.fastq.gz
8	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F8OV_S4_R1_001.fastq.gz
9	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F9HE_S93_R1_001.fastq.gz
9	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F9KI_S93_R1_001.fastq.gz
9	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F9LI_S101_R1_001.fastq.gz
9	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F9LU_S101_R1_001.fastq.gz
9	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F9OV_S27_R1_001.fastq.gz
10	Core Animals	Vehicle Control	0	Yes	Heart	2DR1F10HE_S92_R1_001.fastq.gz
10	Core Animals	Vehicle Control	0	Yes	Kidney	2DR1F10KI_S92_R1_001.fastq.gz
10	Core Animals	Vehicle Control	0	Yes	Liver	2DR1F10LI_S100_R1_001.fastq.gz
10	Core Animals	Vehicle Control	0	Yes	Lung	2DR1F10LU_S100_R1_001.fastq.gz
10	Core Animals	Vehicle Control	0	Yes	Ovary	2DR1F10OV_S26_R1_001.fastq.gz
11	Biosample Animals	Vehicle Control	0	Yes	None	NA

Animal Numbers and FASTQ Data File Names

DTTID: 108-020-006-000-7

Test Compound: 1,2-Dichlorobenzene

7/8/2025

Study Number: 108020006

CAS Number: 95-50-1

4:16 PM

Study Type: 5-Day Toxicity

DTXSID: DTXSID6020430

Species/Strain: Rat HSD:Sprague Dawley SD

Female						
Animal Number	Selection	Group	Dose (ppm)	Survived to Study Termination	Tissue	FASTQ File Name
12	Biosample Animals	Vehicle Control	0	Yes	None	NA
13	Biosample Animals	Vehicle Control	0	Yes	None	NA
101	Core Animals	1,2-Dichlorobenzene	1	Yes	Heart	2DR2F101HE_S100_R1_001.fastq.gz
101	Core Animals	1,2-Dichlorobenzene	1	Yes	Kidney	2DR2F101KI_S100_R1_001.fastq.gz
101	Core Animals	1,2-Dichlorobenzene	1	Yes	Liver	2DR2F101LI_S108_R1_001.fastq.gz
101	Core Animals	1,2-Dichlorobenzene	1	Yes	Lung	2DR2F101LU_S108_R1_001.fastq.gz
101	Core Animals	1,2-Dichlorobenzene	1	Yes	Ovary	2DR2F101OV_S34_R1_001.fastq.gz
102	Core Animals	1,2-Dichlorobenzene	1	Yes	Heart	2DR2F102HE_S112_R1_001.fastq.gz
102	Core Animals	1,2-Dichlorobenzene	1	Yes	Kidney	2DR2F102KI_S112_R1_001.fastq.gz
102	Core Animals	1,2-Dichlorobenzene	1	Yes	Liver	2DR2F102LI_S80_R1_001.fastq.gz
102	Core Animals	1,2-Dichlorobenzene	1	Yes	Lung	2DR2F102LU_S80_R1_001.fastq.gz
102	Core Animals	1,2-Dichlorobenzene	1	Yes	Ovary	2DR2F102OV_S6_R1_001.fastq.gz
103	Core Animals	1,2-Dichlorobenzene	1	Yes	Heart	2DR2F103HE_S104_R1_001.fastq.gz
103	Core Animals	1,2-Dichlorobenzene	1	Yes	Kidney	2DR2F103KI_S104_R1_001.fastq.gz
103	Core Animals	1,2-Dichlorobenzene	1	Yes	Liver	2DR2F103LI_S112_R1_001.fastq.gz
103	Core Animals	1,2-Dichlorobenzene	1	Yes	Lung	2DR2F103LU_S112_R1_001.fastq.gz
103	Core Animals	1,2-Dichlorobenzene	1	Yes	Ovary	2DR2F103OV_S38_R1_001.fastq.gz
104	Core Animals	1,2-Dichlorobenzene	1	Yes	Heart	2DR2F104HE_S79_R1_001.fastq.gz
104	Core Animals	1,2-Dichlorobenzene	1	Yes	Kidney	2DR2F104KI_S79_R1_001.fastq.gz
104	Core Animals	1,2-Dichlorobenzene	1	Yes	Liver	2DR2F104LI_S87_R1_001.fastq.gz
104	Core Animals	1,2-Dichlorobenzene	1	Yes	Lung	2DR2F104LU_S87_R1_001.fastq.gz
104	Core Animals	1,2-Dichlorobenzene	1	Yes	Ovary	2DR2F104OV_S13_R1_001.fastq.gz
105	Core Animals	1,2-Dichlorobenzene	1	Yes	Heart	2DR2F105HE_S73_R1_001.fastq.gz
105	Core Animals	1,2-Dichlorobenzene	1	Yes	Kidney	2DR2F105KI_S73_R1_001.fastq.gz
105	Core Animals	1,2-Dichlorobenzene	1	Yes	Liver	2DR2F105LI_S81_R1_001.fastq.gz
105	Core Animals	1,2-Dichlorobenzene	1	Yes	Lung	2DR2F105LU_S81_R1_001.fastq.gz
105	Core Animals	1,2-Dichlorobenzene	1	Yes	Ovary	2DR2F105OV_S7_R1_001.fastq.gz
106	Biosample Animals	1,2-Dichlorobenzene	1	Yes	None	NA
107	Biosample Animals	1,2-Dichlorobenzene	1	Yes	None	NA
108	Biosample Animals	1,2-Dichlorobenzene	1	Yes	None	NA
201	Core Animals	1,2-Dichlorobenzene	10	Yes	Heart	2DR3F201HE_S89_R1_001.fastq.gz
201	Core Animals	1,2-Dichlorobenzene	10	Yes	Kidney	2DR3F201KI_S89_R1_001.fastq.gz
201	Core Animals	1,2-Dichlorobenzene	10	Yes	Liver	2DR3F201LI_S97_R1_001.fastq.gz
201	Core Animals	1,2-Dichlorobenzene	10	Yes	Lung	2DR3F201LU_S97_R1_001.fastq.gz
201	Core Animals	1,2-Dichlorobenzene	10	Yes	Ovary	2DR3F201OV_S23_R1_001.fastq.gz
202	Core Animals	1,2-Dichlorobenzene	10	Yes	Heart	2DR3F202HE_S83_R1_001.fastq.gz
202	Core Animals	1,2-Dichlorobenzene	10	Yes	Kidney	2DR3F202KI_S83_R1_001.fastq.gz
202	Core Animals	1,2-Dichlorobenzene	10	Yes	Liver	2DR3F202LI_S91_R1_001.fastq.gz
202	Core Animals	1,2-Dichlorobenzene	10	Yes	Lung	2DR3F202LU_S91_R1_001.fastq.gz
202	Core Animals	1,2-Dichlorobenzene	10	Yes	Ovary	2DR3F202OV_S17_R1_001.fastq.gz
203	Core Animals	1,2-Dichlorobenzene	10	Yes	Heart	2DR3F203HE_S94_R1_001.fastq.gz
203	Core Animals	1,2-Dichlorobenzene	10	Yes	Kidney	2DR3F203KI_S94_R1_001.fastq.gz
203	Core Animals	1,2-Dichlorobenzene	10	Yes	Liver	2DR3F203LI_S102_R1_001.fastq.gz
203	Core Animals	1,2-Dichlorobenzene	10	Yes	Lung	2DR3F203LU_S102_R1_001.fastq.gz
203	Core Animals	1,2-Dichlorobenzene	10	Yes	Ovary	2DR3F203OV_S28_R1_001.fastq.gz
204	Core Animals	1,2-Dichlorobenzene	10	Yes	Heart	2DR3F204HE_S111_R1_001.fastq.gz
204	Core Animals	1,2-Dichlorobenzene	10	Yes	Kidney	2DR3F204KI_S111_R1_001.fastq.gz
204	Core Animals	1,2-Dichlorobenzene	10	Yes	Liver	2DR3F204LI_S79_R1_001.fastq.gz
204	Core Animals	1,2-Dichlorobenzene	10	Yes	Lung	2DR3F204LU_S79_R1_001.fastq.gz
204	Core Animals	1,2-Dichlorobenzene	10	Yes	Ovary	2DR3F204OV_S5_R1_001.fastq.gz
205	Core Animals	1,2-Dichlorobenzene	10	Yes	Heart	2DR3F205HE_S90_R1_001.fastq.gz

Animal Numbers and FASTQ Data File Names

DTTID: 108-020-006-000-7
 Study Number: 108020006
 Study Type: 5-Day Toxicity
 Species/Strain: Rat HSD:Sprague Dawley SD

Test Compound: 1,2-Dichlorobenzene
 CAS Number: 95-50-1
 DTXSID: DTXSID6020430

7/8/2025
 4:16 PM

Female						
Animal Number	Selection	Group	Dose (ppm)	Survived to Study Termination	Tissue	FASTQ File Name
205	Core Animals	1,2-Dichlorobenzene	10	Yes	Kidney	2DR3F205KI_S90_R1_001.fastq.gz
205	Core Animals	1,2-Dichlorobenzene	10	Yes	Liver	2DR3F205LI_S98_R1_001.fastq.gz
205	Core Animals	1,2-Dichlorobenzene	10	Yes	Lung	2DR3F205LU_S98_R1_001.fastq.gz
205	Core Animals	1,2-Dichlorobenzene	10	Yes	Ovary	2DR3F205OV_S24_R1_001.fastq.gz
206	Biosample Animals	1,2-Dichlorobenzene	10	Yes	None	NA
207	Biosample Animals	1,2-Dichlorobenzene	10	Yes	None	NA
208	Biosample Animals	1,2-Dichlorobenzene	10	Yes	None	NA
301	Core Animals	1,2-Dichlorobenzene	30	Yes	Heart	2DR4F301HE_S95_R1_001.fastq.gz
301	Core Animals	1,2-Dichlorobenzene	30	Yes	Kidney	2DR4F301KI_S95_R1_001.fastq.gz
301	Core Animals	1,2-Dichlorobenzene	30	Yes	Liver	2DR4F301LI_S103_R1_001.fastq.gz
301	Core Animals	1,2-Dichlorobenzene	30	Yes	Lung	2DR4F301LU_S103_R1_001.fastq.gz
301	Core Animals	1,2-Dichlorobenzene	30	Yes	Ovary	2DR4F301OV_S29_R1_001.fastq.gz
302	Core Animals	1,2-Dichlorobenzene	30	Yes	Heart	2DR4F302HE_S74_R1_001.fastq.gz
302	Core Animals	1,2-Dichlorobenzene	30	Yes	Kidney	2DR4F302KI_S74_R1_001.fastq.gz
302	Core Animals	1,2-Dichlorobenzene	30	Yes	Liver	2DR4F302LI_S82_R1_001.fastq.gz
302	Core Animals	1,2-Dichlorobenzene	30	Yes	Lung	2DR4F302LU_S82_R1_001.fastq.gz
302	Core Animals	1,2-Dichlorobenzene	30	Yes	Ovary	2DR4F302OV_S8_R1_001.fastq.gz
303	Core Animals	1,2-Dichlorobenzene	30	Yes	Heart	2DR4F303HE_S103_R1_001.fastq.gz
303	Core Animals	1,2-Dichlorobenzene	30	Yes	Kidney	2DR4F303KI_S103_R1_001.fastq.gz
303	Core Animals	1,2-Dichlorobenzene	30	Yes	Liver	2DR4F303LI_S111_R1_001.fastq.gz
303	Core Animals	1,2-Dichlorobenzene	30	Yes	Lung	2DR4F303LU_S111_R1_001.fastq.gz
303	Core Animals	1,2-Dichlorobenzene	30	Yes	Ovary	2DR4F303OV_S37_R1_001.fastq.gz
304	Core Animals	1,2-Dichlorobenzene	30	Yes	Heart	2DR4F304HE_S76_R1_001.fastq.gz
304	Core Animals	1,2-Dichlorobenzene	30	Yes	Kidney	2DR4F304KI_S76_R1_001.fastq.gz
304	Core Animals	1,2-Dichlorobenzene	30	Yes	Liver	2DR4F304LI_S84_R1_001.fastq.gz
304	Core Animals	1,2-Dichlorobenzene	30	Yes	Lung	2DR4F304LU_S84_R1_001.fastq.gz
304	Core Animals	1,2-Dichlorobenzene	30	Yes	Ovary	2DR4F304OV_S10_R1_001.fastq.gz
305	Core Animals	1,2-Dichlorobenzene	30	Yes	Heart	2DR4F305HE_S81_R1_001.fastq.gz
305	Core Animals	1,2-Dichlorobenzene	30	Yes	Kidney	2DR4F305KI_S81_R1_001.fastq.gz
305	Core Animals	1,2-Dichlorobenzene	30	Yes	Liver	2DR4F305LI_S89_R1_001.fastq.gz
305	Core Animals	1,2-Dichlorobenzene	30	Yes	Lung	2DR4F305LU_S89_R1_001.fastq.gz
305	Core Animals	1,2-Dichlorobenzene	30	Yes	Ovary	2DR4F305OV_S15_R1_001.fastq.gz
306	Biosample Animals	1,2-Dichlorobenzene	30	Yes	None	NA
307	Biosample Animals	1,2-Dichlorobenzene	30	Yes	None	NA
308	Biosample Animals	1,2-Dichlorobenzene	30	Yes	None	NA
401	Core Animals	1,2-Dichlorobenzene	100	Yes	Heart	2DR5F401HE_S106_R1_001.fastq.gz
401	Core Animals	1,2-Dichlorobenzene	100	Yes	Kidney	2DR5F401KI_S106_R1_001.fastq.gz
401	Core Animals	1,2-Dichlorobenzene	100	Yes	Liver	2DR5F401LI_S114_R1_001.fastq.gz
401	Core Animals	1,2-Dichlorobenzene	100	Yes	Lung	2DR5F401LU_S114_R1_001.fastq.gz
401	Core Animals	1,2-Dichlorobenzene	100	Yes	Ovary	2DR5F401OV_S40_R1_001.fastq.gz
402	Core Animals	1,2-Dichlorobenzene	100	Yes	Heart	2DR5F402HE_S108_R1_001.fastq.gz
402	Core Animals	1,2-Dichlorobenzene	100	Yes	Kidney	2DR5F402KI_S108_R1_001.fastq.gz
402	Core Animals	1,2-Dichlorobenzene	100	Yes	Liver	2DR5F402LI_S76_R1_001.fastq.gz
402	Core Animals	1,2-Dichlorobenzene	100	Yes	Lung	2DR5F402LU_S76_R1_001.fastq.gz
402	Core Animals	1,2-Dichlorobenzene	100	Yes	Ovary	2DR5F402OV_S2_R1_001.fastq.gz
403	Core Animals	1,2-Dichlorobenzene	100	Yes	Heart	2DR5F403HE_S97_R1_001.fastq.gz
403	Core Animals	1,2-Dichlorobenzene	100	Yes	Kidney	2DR5F403KI_S97_R1_001.fastq.gz
403	Core Animals	1,2-Dichlorobenzene	100	Yes	Liver	2DR5F403LI_S105_R1_001.fastq.gz
403	Core Animals	1,2-Dichlorobenzene	100	Yes	Lung	2DR5F403LU_S105_R1_001.fastq.gz
403	Core Animals	1,2-Dichlorobenzene	100	Yes	Ovary	2DR5F403OV_S31_R1_001.fastq.gz
404	Core Animals	1,2-Dichlorobenzene	100	Yes	Heart	2DR5F404HE_S77_R1_001.fastq.gz

Animal Numbers and FASTQ Data File Names

DTTID: 108-020-006-000-7
 Study Number: 108020006
 Study Type: 5-Day Toxicity
 Species/Strain: Rat HSD:Sprague Dawley SD

Test Compound: 1,2-Dichlorobenzene
 CAS Number: 95-50-1
 DTXSID: DTXSID6020430

7/8/2025
 4:16 PM

Female						
Animal Number	Selection	Group	Dose (ppm)	Survived to Study Termination	Tissue	FASTQ File Name
404	Core Animals	1,2-Dichlorobenzene	100	Yes	Kidney	2DR5F404KI_S77_R1_001.fastq.gz
404	Core Animals	1,2-Dichlorobenzene	100	Yes	Liver	2DR5F404LI_S85_R1_001.fastq.gz
404	Core Animals	1,2-Dichlorobenzene	100	Yes	Lung	2DR5F404LU_S85_R1_001.fastq.gz
404	Core Animals	1,2-Dichlorobenzene	100	Yes	Ovary	2DR5F404OV_S11_R1_001.fastq.gz
405	Core Animals	1,2-Dichlorobenzene	100	Yes	Heart	2DR5F405HE_S87_R1_001.fastq.gz
405	Core Animals	1,2-Dichlorobenzene	100	Yes	Kidney	2DR5F405KI_S87_R1_001.fastq.gz
405	Core Animals	1,2-Dichlorobenzene	100	Yes	Liver	2DR5F405LI_S95_R1_001.fastq.gz
405	Core Animals	1,2-Dichlorobenzene	100	Yes	Lung	2DR5F405LU_S95_R1_001.fastq.gz
405	Core Animals	1,2-Dichlorobenzene	100	Yes	Ovary	2DR5F405OV_S21_R1_001.fastq.gz
406	Biosample Animals	1,2-Dichlorobenzene	100	Yes	None	NA
407	Biosample Animals	1,2-Dichlorobenzene	100	Yes	None	NA
408	Biosample Animals	1,2-Dichlorobenzene	100	Yes	None	NA
501	Core Animals	1,2-Dichlorobenzene	250	Yes	Heart	2DR6F501HE_S105_R1_001.fastq.gz
501	Core Animals	1,2-Dichlorobenzene	250	Yes	Kidney	2DR6F501KI_S105_R1_001.fastq.gz
501	Core Animals	1,2-Dichlorobenzene	250	Yes	Liver	2DR6F501LI_S113_R1_001.fastq.gz
501	Core Animals	1,2-Dichlorobenzene	250	Yes	Lung	2DR6F501LU_S113_R1_001.fastq.gz
501	Core Animals	1,2-Dichlorobenzene	250	Yes	Ovary	2DR6F501OV_S39_R1_001.fastq.gz
502	Core Animals	1,2-Dichlorobenzene	250	Yes	Heart	2DR6F502HE_S107_R1_001.fastq.gz
502	Core Animals	1,2-Dichlorobenzene	250	Yes	Kidney	2DR6F502KI_S107_R1_001.fastq.gz
502	Core Animals	1,2-Dichlorobenzene	250	Yes	Liver	2DR6F502LI_S115_R1_001.fastq.gz
502	Core Animals	1,2-Dichlorobenzene	250	Yes	Lung	2DR6F502LU_S115_R1_001.fastq.gz
502	Core Animals	1,2-Dichlorobenzene	250	Yes	Ovary	2DR6F502OV_S41_R1_001.fastq.gz
503	Core Animals	1,2-Dichlorobenzene	250	Yes	Heart	2DR6F503HE_S75_R1_001.fastq.gz
503	Core Animals	1,2-Dichlorobenzene	250	Yes	Kidney	2DR6F503KI_S75_R1_001.fastq.gz
503	Core Animals	1,2-Dichlorobenzene	250	Yes	Liver	2DR6F503LI_S83_R1_001.fastq.gz
503	Core Animals	1,2-Dichlorobenzene	250	Yes	Lung	2DR6F503LU_S83_R1_001.fastq.gz
503	Core Animals	1,2-Dichlorobenzene	250	Yes	Ovary	2DR6F503OV_S9_R1_001.fastq.gz
504	Core Animals	1,2-Dichlorobenzene	250	Yes	Heart	2DR6F504HE_S101_R1_001.fastq.gz
504	Core Animals	1,2-Dichlorobenzene	250	Yes	Kidney	2DR6F504KI_S101_R1_001.fastq.gz
504	Core Animals	1,2-Dichlorobenzene	250	Yes	Liver	2DR6F504LI_S109_R1_001.fastq.gz
504	Core Animals	1,2-Dichlorobenzene	250	Yes	Lung	2DR6F504LU_S109_R1_001.fastq.gz
504	Core Animals	1,2-Dichlorobenzene	250	Yes	Ovary	2DR6F504OV_S35_R1_001.fastq.gz
505	Core Animals	1,2-Dichlorobenzene	250	Yes	Heart	2DR6F505HE_S96_R1_001.fastq.gz
505	Core Animals	1,2-Dichlorobenzene	250	Yes	Kidney	2DR6F505KI_S96_R1_001.fastq.gz
505	Core Animals	1,2-Dichlorobenzene	250	Yes	Liver	2DR6F505LI_S104_R1_001.fastq.gz
505	Core Animals	1,2-Dichlorobenzene	250	Yes	Lung	2DR6F505LU_S104_R1_001.fastq.gz
505	Core Animals	1,2-Dichlorobenzene	250	Yes	Ovary	2DR6F505OV_S30_R1_001.fastq.gz
506	Biosample Animals	1,2-Dichlorobenzene	250	Yes	None	NA
507	Biosample Animals	1,2-Dichlorobenzene	250	Yes	None	NA
508	Biosample Animals	1,2-Dichlorobenzene	250	Yes	None	NA
601	Core Animals	1,2-Dichlorobenzene	500	Yes	Heart	2DR7F601HE_S84_R1_001.fastq.gz
601	Core Animals	1,2-Dichlorobenzene	500	Yes	Kidney	2DR7F601KI_S84_R1_001.fastq.gz
601	Core Animals	1,2-Dichlorobenzene	500	Yes	Liver	2DR7F601LI_S92_R1_001.fastq.gz
601	Core Animals	1,2-Dichlorobenzene	500	Yes	Lung	2DR7F601LU_S92_R1_001.fastq.gz
601	Core Animals	1,2-Dichlorobenzene	500	Yes	Ovary	2DR7F601OV_S18_R1_001.fastq.gz
602	Core Animals	1,2-Dichlorobenzene	500	Yes	Heart	2DR7F602HE_S80_R1_001.fastq.gz
602	Core Animals	1,2-Dichlorobenzene	500	Yes	Kidney	2DR7F602KI_S80_R1_001.fastq.gz
602	Core Animals	1,2-Dichlorobenzene	500	Yes	Liver	2DR7F602LI_S88_R1_001.fastq.gz
602	Core Animals	1,2-Dichlorobenzene	500	Yes	Lung	2DR7F602LU_S88_R1_001.fastq.gz
602	Core Animals	1,2-Dichlorobenzene	500	Yes	Ovary	2DR7F602OV_S14_R1_001.fastq.gz
603	Core Animals	1,2-Dichlorobenzene	500	Yes	Heart	2DR7F603HE_S82_R1_001.fastq.gz

Animal Numbers and FASTQ Data File Names

DTTID: 108-020-006-000-7
 Study Number: 108020006
 Study Type: 5-Day Toxicity
 Species/Strain: Rat HSD:Sprague Dawley SD

Test Compound: 1,2-Dichlorobenzene
 CAS Number: 95-50-1
 DTXSID: DTXSID6020430

7/8/2025
 4:16 PM

Female						
Animal Number	Selection	Group	Dose (ppm)	Survived to Study Termination	Tissue	FASTQ File Name
603	Core Animals	1,2-Dichlorobenzene	500	Yes	Kidney	2DR7F603KI_S82_R1_001.fastq.gz
603	Core Animals	1,2-Dichlorobenzene	500	Yes	Liver	2DR7F603LI_S90_R1_001.fastq.gz
603	Core Animals	1,2-Dichlorobenzene	500	Yes	Lung	2DR7F603LU_S90_R1_001.fastq.gz
603	Core Animals	1,2-Dichlorobenzene	500	Yes	Ovary	2DR7F603OV_S16_R1_001.fastq.gz
604	Core Animals	1,2-Dichlorobenzene	500	Yes	Heart	2DR7F604HE_S102_R1_001.fastq.gz
604	Core Animals	1,2-Dichlorobenzene	500	Yes	Kidney	2DR7F604KI_S102_R1_001.fastq.gz
604	Core Animals	1,2-Dichlorobenzene	500	Yes	Liver	2DR7F604LI_S110_R1_001.fastq.gz
604	Core Animals	1,2-Dichlorobenzene	500	Yes	Lung	2DR7F604LU_S110_R1_001.fastq.gz
604	Core Animals	1,2-Dichlorobenzene	500	Yes	Ovary	2DR7F604OV_S36_R1_001.fastq.gz
605	Core Animals	1,2-Dichlorobenzene	500	Yes	Heart	2DR7F605HE_S85_R1_001.fastq.gz
605	Core Animals	1,2-Dichlorobenzene	500	Yes	Kidney	2DR7F605KI_S85_R1_001.fastq.gz
605	Core Animals	1,2-Dichlorobenzene	500	Yes	Liver	2DR7F605LI_S93_R1_001.fastq.gz
605	Core Animals	1,2-Dichlorobenzene	500	Yes	Lung	2DR7F605LU_S93_R1_001.fastq.gz
605	Core Animals	1,2-Dichlorobenzene	500	Yes	Ovary	2DR7F605OV_S19_R1_001.fastq.gz
606	Biosample Animals	1,2-Dichlorobenzene	500	Yes	None	NA
607	Biosample Animals	1,2-Dichlorobenzene	500	Yes	None	NA
608	Biosample Animals	1,2-Dichlorobenzene	500	Yes	None	NA

NA = No transcriptomics data collected for selected animal.

** END OF REPORT **