Experiment File Path:	C:\Users\User\Documents\Experiments\Lubomir\IFN-y_mouse_samples_Lubomir_Bedn...
Protocol File Path:	C:\Users\User\Documents\Protocols\IFN-y_mouse_samples_Lubomir_Bednar.prt

Plate Number	Plate 1
Date	???
Time	???
Reader Type:	Synergy HTX
Reader Serial Number:	Unknown
Reading Type	Reader

Procedure Details

Plate Type	96 WELL PLATE (Use plate lid)
Eject plate on completion	
Read	IFN_read
	Absorbance Endpoint
	Full Plate
	Wavelengths: 450
	Read Speed: Normal, Delay: 100 msec, Measurements/Data Point: 8
Set Temperature	Incubator off

Layout

	1	2	3	4	5	6	
A	STD1	STD1					Well ID
	250	250					Conc/Dil
B	STD2	STD2			SPL2:1	SPL2:1	Well ID
	125	125			0,5	0,5	Conc/Dil
C	STD3	STD3	SPL1:1	SPL1:1	SPL2:2	SPL2:2	Well ID
	62,5	62,5	0,25	0,25	0,25	0,25	Conc/Dil
D	STD4	STD4	SPL1:2	SPL1:2	SPL2:3	SPL2:3	Well ID
	31,25	31,25	0,125	0,125	0,125	0,125	Conc/Dil
E	STD5	STD5	SPL1:3	SPL1:3	SPL2:4	SPL2:4	Well ID
	15,625	15,625	0,0625	0,0625	0,0625	0,0625	Conc/Dil
F	STD6	STD6	SPL1:4	SPL1:4	SPL2:5	SPL2:5	Well ID
	7,8125	7,8125	0,03125	0,03125	0,03125	0,03125	Conc/Dil
G	STD7	STD7	SPL1:5	SPL1:5	SPL2:6	SPL2:6	Well ID
	3,9063	3,9063	0,015625	0,015625	0,015625	0,015625	Conc/Dil
H	BLK	BLK	SPL1:6	SPL1:6	SPL2:7	SPL2:7	Well ID
			0,0078125	0,0078125	0,0078125	0,0078125	Conc/Dil

Layout (continued)

	7	8	9	10	11	12	
A	SPL3:1 1	SPL3:1 1			STDB1 250	STDB1 250	Well ID Conc/Dil
B	SPL3:2 0,5	SPL3:2 0,5			STDB2 125	STDB2 125	Well ID Conc/Dil
C	SPL3:3 0,25	SPL3:3 0,25	SPL4:1 0,25	SPL4:1 0,25	STDB3 62,5	STDB3 62,5	Well ID Conc/Dil
D	SPL3:4 0,125	SPL3:4 0,125	SPL4:2 0,125	SPL4:2 0,125	STDB4 31,25	STDB4 31,25	Well ID Conc/Dil
E	SPL3:5 0,0625	SPL3:5 0,0625	SPL4:3 0,0625	SPL4:3 0,0625	STDB5 15,625	STDB5 15,625	Well ID Conc/Dil
F	SPL3:6 0,03125	SPL3:6 0,03125	SPL4:4 0,03125	SPL4:4 0,03125	STDB6 7,8125	STDB6 7,8125	Well ID Conc/Dil
G	SPL3:7 0,015625	SPL3:7 0,015625	SPL4:5 0,015625	SPL4:5 0,015625	STDB7 3,9063	STDB7 3,9063	Well ID Conc/Dil
H	SPL3:8 0,0078125	SPL3:8 0,0078125	SPL4:6 0,0078125	SPL4:6 0,0078125	BLK	BLK	Well ID Conc/Dil

IFN_read:450

	1	2	3	4	5	6	7	8	9	10	11	12	
A													IFN_read:450
B													IFN_read:450
C													IFN_read:450
D													IFN_read:450
E													IFN_read:450
F													IFN_read:450
G													IFN_read:450
H													IFN_read:450

Blank IFN_read:450

	1	2	3	4	5	6	7	8	9	10	11	12	
A													Blank IFN_read:450
B													Blank IFN_read:450
C													Blank IFN_read:450
D													Blank IFN_read:450
E													Blank IFN_read:450
F													Blank IFN_read:450
G													Blank IFN_read:450
H													Blank IFN_read:450