BlotWare
Version: V2.0.2

TECAN

Name of Program: LiPAv2
Instrument: AutoLiPA_48

BlotWareVersion: V2.0.2
BlotServer Version: V2.0.2 / 2, 0, 2, 0

Type:	Num.:	Title:	Parameters:
	1	Incubate	Incubate: Time = 5 min. Shake: Speed = 3
	2	Temperature	Temperature = 50.0 °C
	3	Dispense	Channel = 1; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	4	Incubate	Incubate: Time = 60 min. Shake: Speed = 3
	5	Wash	Channel = 2; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	6	Incubate	Incubate: Time = 3 min. Shake: Speed = 3
	7	Wash	Channel = 2; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	8	Incubate	Incubate: Time = 3 min. Shake: Speed = 3
	9	Wash	Channel = 2; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	10	Incubate	Incubate: Time = 30 min. Shake: Speed = 3
	11	Wash	Channel = 3; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	12	Cool	
	13	Wash	Channel = 3; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	14	Wash	Channel = 4; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	15	Incubate	Incubate: Time = 30 min. Shake: Speed = 3
	16	Wash	Channel = 3; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	17	Incubate	Incubate: Time = 3 min. Shake: Speed = 3
	18	Wash	Channel = 3; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	19	Incubate	Incubate: Time = 3 min. Shake: Speed = 3
	20	Wash	Channel = 5; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd

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Type:	Num.:	Title:	Parameters:
	21	Incubate	Incubate: Time = 3 min. Shake: Speed = 3
	22	Wash	Channel = 6; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	23	Incubate	Incubate: Time = 30 min. Shake: Speed = 3
	24	Wash	Channel = 3; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	25	Incubate	Incubate: Time = 3 min. Shake: Speed = 3
	26	Wash	Channel = 3; Volume = 2000 µl; FirstStrip = Begin; NumStrips = TillEnd
	27	Incubate	Incubate: Time = 10 min. Shake: Speed = 3
	28	Aspirate	

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