| | | | |
|---|---|---|---|
| Sample name: | **CS000033** | Experiment start time: | **05/08/2011 17:27:58** |
| Assay name: | **Fast UV pKa** | Analyst: | |
| Assay ID: | **11H-05015** | Instrument ID: | **T311042** |
| Filename: | **E:\T3 DATA\1107\11H-05015_CS000033_Fast UV pKa.t3r** | | |

# Fast UV pKa Titration 1 of 3 11H-05015 Points 3 to 51

## Graphs

| | | | |
|---|---|---|---|
| Sample name: | **CS000033** | Experiment start time: | **05/08/2011 17:27:58** |
| Assay name: | **Fast UV pKa** | Analyst: | |
| Assay ID: | **11H-05015** | Instrument ID: | **T311042** |
| Filename: | **E:\T3 DATA\1107\11H-05015_CS000033_Fast UV pKa.t3r** | | |

# Fast UV pKa Titration 2 of 3 11H-05015 Points 52 to 101

## Graphs

| | | | |
|---|---|---|---|
| Sample name: | **CS000033** | Experiment start time: | **05/08/2011 17:27:58** |
| Assay name: | **Fast UV pKa** | Analyst: | |
| Assay ID: | **11H-05015** | Instrument ID: | **T311042** |
| Filename: | **E:\T3 DATA\1107\11H-05015_CS000033_Fast UV pKa.t3r** | | |

# Fast UV pKa Titration 3 of 3 11H-05015 Points 102 to 151

## Graphs

| | | | |
|---|---|---|---|
| Sample name: | **CS000033** | Experiment start time: | **05/08/2011 17:27:58** |
| Assay name: | **Fast UV pKa** | Analyst: | |
| Assay ID: | **11H-05015** | Instrument ID: | **T311042** |
| Filename: | **E:\T3 DATA\1107\11H-05015_CS000033_Fast UV pKa.t3r** | | |

## Assay Model

| Settings | Value | Date/Time changed | Imported from |
|---|---|---|---|
| Sample name | CS000033 | | |
| Sample by | Volume | 05/08/2011 17:09:53 | E:\T3 DATA\1107\11G-26017_CS000066_Fast UV psKa.t3r |
| Sample volume | 0.0100 mL | | |
| Solvent | DMSO | | |
| Sample concentration | 0.010000 M | | |
| Solubility | Unknown | 05/08/2011 17:09:53 | E:\T3 DATA\1107\11G-26017_CS000066_Fast UV psKa.t3r |
| Molecular weight | 373.30 | | |
| Individual pKa ionic environments | No | | |
| Number of pKas | 0 | | |
| logP (neutral X) | -10.00 | 05/08/2011 17:09:53 | E:\T3 DATA\1107\11G-26017_CS000066_Fast UV psKa.t3r |