



Certificate of Performance
EnviroLogix Inc.

Product: QuickStix Strips for detection of CP4 EPSPS in cottonseed, 50 strips/canister
Test Code: AS-011-APS
Lot #: 142394

The above kit (and/or components thereof) was tested in accordance with EnviroLogix Quality Control Procedures and was found to be within acceptable performance limits for all testing parameters. Release testing assays were performed in accordance with GMP procedures and all Quality Control materials which were tested produced appropriate results.

Gretchen Wight
Quality Assurance Manager

September 15, 2014
Date



Certificate of Performance
EnviroLogix Inc.

Product: WAS CP4 Tubes for Cottonseed AP
Test Code: WAS-011-AP
Lot #: 142394

The above kit (and/or components thereof) was tested in accordance with EnviroLogix Quality Control Procedures and was found to be within acceptable performance limits for all testing parameters. Release testing assays were performed in accordance with GMP procedures and all Quality Control materials which were tested produced appropriate results.

Gretchen Wight
Quality Assurance Manager

September 03, 2014
Date



Certificate of Performance
EnviroLogix Inc.

Product: QuickStix Kit for detection of CP4 EPSPS in cottonseed, 100 strips/kit
Test Code: AS-011-AP
Lot #: 142394

The above kit (and/or components thereof) was tested in accordance with EnviroLogix Quality Control Procedures and was found to be within acceptable performance limits for all testing parameters. Release testing assays were performed in accordance with GMP procedures and all Quality Control materials which were tested produced appropriate results.

Gretchen Wight
Quality Assurance Manager

September 22, 2014
Date



Certificate of Performance
EnviroLogix Inc.

Product: QuickStix Kit for detection of CP4 EPSPS in canola bulk grain, 100 strips/kit
Test Code: AS-017-BG
Lot #: 142394

The above kit (and/or components thereof) was tested in accordance with EnviroLogix Quality Control Procedures and was found to be within acceptable performance limits for all testing parameters. Release testing assays were performed in accordance with GMP procedures and all Quality Control materials which were tested produced appropriate results.

Gretchen Wight
Quality Assurance Manager

September 18, 2014
Date