



Title: pH of SNUS Tobacco and Pouches

Effective Date: 9/30/2015

Document No.: ASC-WI-000325

Revision Level: 005

Author: Mark F O'Dell

Status: CURRENT

Release Review and Approval

<u>Role</u>	<u>Actor</u>	<u>Title</u>	<u>Sign-off By</u>	<u>Sign-Off Date & Time(GMT)</u>
ASC-DOCUMENT COORDINATOR	Crystal L Reavis	Sr Material Quality Technologist	REAVISC	08/07/2015 18:05
ASC-AUTHOR	Mark F O'Dell	Sr Area Manager	ODELLM1	08/19/2015 13:35
ASC-DOCUMENT APPROVER	Timothy E Tucker	Director Manufacturing	TUCKERT3	08/19/2015 13:41
ASC-DOCUMENT APPROVER	Walter D Berrier	Sr Area Manager	BERRIED1	08/19/2015 14:40
ASC-DOCUMENT APPROVER	Gregory K Sawyers	Sr Director Manufacturing	SAWYERG3	08/19/2015 14:42
ASC-RELEASE APPROVER	John S. Allen	Director Quality Management - ASC, ASC Services	ALLENJ1	08/24/2015 14:54
ASC-DOCUMENT COORDINATOR	Crystal L Reavis	Sr Material Quality Technologist	REAVISC	08/31/2015 20:16

Periodic Review

<u>Role</u>	<u>Actor</u>	<u>Title</u>	<u>Sign-off By</u>	<u>Sign-Off Date & Time(GMT)</u>
ASC-AUTHOR	Jason D Bowen	Lead Manager Quality Control	BOWENJ3	09/28/2017 2:05

Reason for Revision

Electrode is stored in buffer 7.00 solution.

Title: pH of SNUS Tobacco and Pouches	Effective Date: 9/30/2015
Document #: ASC-WI-000325	Revision: 005

1. Purpose:

(b) (4)

Step	Responsible	Action
(b) (4)		

Title: pH of SNUS Tobacco and Pouches	Effective Date: 9/30/2015
Document #: ASC-WI-000325	Revision: 005

Step	Responsible	Action
(b) (4)		

Title: pH of SNUS Tobacco and Pouches	Effective Date: 9/30/2015
Document #: ASC-WI-000325	Revision: 005

Step	Responsible	Action
(b) (4)		