



INTRODUCING

SAFETY-KLEEN'S NEW PRO CLEANING
PRODUCTS AND HAND CLEANERS



FACSIMILE TRANSMITTAL SHEET

TO: JEANNE FROM: DAWAYNE
COMPANY: _____ DATE: _____
FAX NUMBER: _____ TOTAL NO. OF PAGES INCLUDING COVER: _____
PHONE NUMBER: _____ SENDER'S PHONE NUMBER: _____
RE: _____ SENDER'S FAX NUMBER: _____

☐ URGENT ☐ FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE REPLY ☐ PLEASE RECYCLE

NOTES/COMMENTS:



*1 Long Red
aqueous
Bravo
Machine*





CRITERIA USED TO DETERMINE CUSTOMER AND SOLVENT ELIGIBILITY UNDER THE CONTINUED USE PROGRAM

The following qualitative check is to be performed by the SK Customer Service Representative servicing the generator and the SK Warehouseman when a CUP Customer material is received at the CUP vat. This document is to be maintained with the Customer file at the branch.

Customer Name: LYNX Customer No. 148451

Date of Service: 2/23/07 No. of Containers brought back to the branch: 3

SK Customer Service Representative: [Signature]

A. TO BE COMPLETED BY THE SK-CSR AT THE CUSTOMER'S SITE:

► all answers must be **YES** or the CSR cannot pick-up the solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other from that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

B. TO BE COMPLETED BY THE SK-WAREHOUSEMAN AT THE BRANCH:

► all answers must be **YES** or the SK Facility cannot manage this solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other from that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

Number of drums accepted: 63 Number of drums rejected: 0

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CRITERIA USED TO DETERMINE CUSTOMER AND SOLVENT ELIGIBILITY UNDER THE CONTINUED USE PROGRAM

The following qualitative check is to be performed by the SK Customer Service Representative servicing the generator and the SK Warehouseman when a CUP Customer material is received at the CUP vat. This document is to be maintained with the Customer file at the branch.

Customer Name: LYNV Customer No. 148451

Date of Service: 1-31-07 No. of Containers brought back to the branch: 3

SK Customer Service Representative: RON KEMP

A. TO BE COMPLETED BY THE SK-CSR AT THE CUSTOMER'S SITE:

► all answers must be **YES** or the CSR cannot pick-up the solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other than that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

B. TO BE COMPLETED BY THE SK-WAREHOUSEMAN AT THE BRANCH:

► all answers must be **YES** or the SK Facility cannot manage this solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other than that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

Number of drums accepted: 3 Number of drums rejected: 0

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CRITERIA USED TO DETERMINE CUSTOMER AND SOLVENT ELIGIBILITY UNDER THE CONTINUED USE PROGRAM

The following qualitative check is to be performed by the SK Customer Service Representative servicing the generator and the SK Warehouseman when a CUP Customer material is received at the CUP vat.
This document is to be maintained with the Customer file at the branch.

Customer Name: LYNX Customer No. 148451

Date of Service: 04-24-07 No. of Containers brought back to the branch: 3

SK Customer Service Representative: RON KEAPERT

A. TO BE COMPLETED BY THE SK-CSR AT THE CUSTOMER'S SITE:

► All answers must be **YES** or the CSR cannot pick-up the solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other than that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

1. TO BE COMPLETED BY THE SK-WAREHOUSEMAN AT THE BRANCH:

► All answers must be **YES** or the SK Facility cannot manage this solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other than that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

Number of drums accepted: 3

Number of drums rejected: 0

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CRITERIA USED TO DETERMINE CUSTOMER AND SOLVENT ELIGIBILITY UNDER THE CONTINUED USE PROGRAM

The following qualitative check is to be performed by the SK Customer Service Representative servicing the generator and the SK Warehouseman when a CUP Customer material is received at the CUP vat.
This document is to be maintained with the Customer file at the branch.

Customer Name: LYNX Customer No. 148451

Date of Service: 4/4/07 No. of Containers brought back to the branch: 3

SK Customer Service Representative: RON KEMPERS

A. TO BE COMPLETED BY THE SK-CSR AT THE CUSTOMER'S SITE:

► all answers must be **YES** or the CSR cannot pick-up the solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other from that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

B. TO BE COMPLETED BY THE SK-WAREHOUSEMAN AT THE BRANCH:

► all answers must be **YES** or the SK Facility cannot manage this solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other from that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

Number of drums accepted: 3

Number of drums rejected: 0

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CRITERIA USED TO DETERMINE CUSTOMER AND SOLVENT ELIGIBILITY UNDER THE CONTINUED USE PROGRAM

The following qualitative check is to be performed by the SK Customer Service Representative servicing the generator and the SK Warehouseman when a CUP Customer material is received at the CUP vat.
This document is to be maintained with the Customer file at the branch.

Customer Name: LYNX Customer No. 188451

Date of Service: 3-13-07 No. of Containers brought back to the branch: 3

SK Customer Service Representative: REN KEMPERT

A. TO BE COMPLETED BY THE SK-CSR AT THE CUSTOMER'S SITE:

► all answers must be **YES** or the CSR cannot pick-up the solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other from that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

B. TO BE COMPLETED BY THE SK-WAREHOUSEMAN AT THE BRANCH:

► all answers must be **YES** or the SK Facility cannot manage this solvent under CUP!

check one:

1. Is the quantity of solvent in the container(s) excessively large indicating the possible addition of other (e.g., unauthorized) fluids or chemicals?

Yes ☐ No ☒

2. Is there any noticeably different odor in the solvent other from that of regular SK 105/150 mineral spirits?

Yes ☐ No ☒

3. Are there any significant solids (including but not limited to, rags, paper, gloves, metal parts, etc.) that would not pass through the CUP vat screen?

Yes ☐ No ☒

4. Does the solvent have any different or unusual/irregular appearance? (appearance should be greenish-brown in color and float on water)

Yes ☐ No ☒

Number of drums accepted: 3 Number of drums rejected: 0

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CONTINUED USE PROGRAM

Customer Notification & Certification Form

Pursuant to the legal requirements for the implementation of Safety-Kleen's Continued Use Program,

This document is being provided to: LYNX (the "Customer"),

located at 1200 W. SOUTH ST. ORLANDO, FL 32805

as part of the educational and legal information documenting that the customer's used solvent will be provided to Safety-Kleen as a still viable and effective solvent product for use by Safety-Kleen in cleaning drums at a Safety-Kleen facility, and will not be provided to Safety-Kleen as a waste. As a part of this Continued Use Program, the customer is required to avoid allowing foreign materials (including but not limited to paper, rags, metal parts, chemicals or solids) into the solvent that may contaminate the Continued Use Program solvent. Furthermore, the customer is required to avoid mixing or otherwise introducing polychlorinated biphenyls (PCBs), herbicides, pesticides, dioxins or any listed hazardous wastes into the solvent. Customers who do not agree to these terms are not allowed to participate in the Continued Use Program. Customers already participating in the Continued Use Program who fail to abide by these terms will be notified of their non-compliance by the Safety-Kleen service representative at the time of service and will result in that Customer's solvent either not be removed from Customer site or that it be removed for management as a hazardous waste. In order to ensure that these program requirements are followed, customers are responsible to train their personnel regarding the requirements of this program, using the Continued Use package provided by Safety-Kleen. Additional information on the Continued Use Program is available upon request.

Customers will be provided with either Safety-Kleen's 105™ Solvent or Safety-Kleen's 150 Premium Gold™ Solvent under this Continued Use Program; both solvents are equally effective during the subsequent use of this solvent for cleaning Safety-Kleen's drums under this Continued Use Program. Customers are also provided with two separate "contracts" (also called "service agreements"), the first contract is for the management (reuse) of the customer's used solvent under the Safety-Kleen Continued Use Program and the second contract is to manage the solvent as a hazardous waste in the event Safety-Kleen's Quality Control procedures (or information provided by the customer) determines that the solvent is no longer suitable for Continued Use by Safety-Kleen.

Note: Generators/Customers may be held accountable for the quality of the solvent provided to Safety-Kleen under this program by the appropriate State and local regulatory authority. Any questions regarding this program should be addressed through the local Safety-Kleen facility.

Safety-Kleen
Representative: RON KEMPERT

Date: 03-13-07

Customer
Representative: Greg Droski

Date: 03-13-07

► A signed copy of this document is to be provided to the customer and one copy is to be filed at the Safety-Kleen Branch in the customer's file.



CONTINUED USE PROGRAM

Customer Notification & Certification Form

Pursuant to the legal requirements for the implementation of Safety-Kleen's Continued Use Program,

This document is being provided to: LYNX (the "Customer"),

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Customers will be provided with either Safety-Kleen's 105™ Solvent or Safety-Kleen's 150 Premium Gold™ Solvent under this Continued Use Program; both solvents are equally effective during the subsequent use of this solvent for cleaning Safety-Kleen's drums under this Continued Use Program. Customers are also provided with two separate "contracts" (also called "service agreements"), the first contract is for the management (reuse) of the customer's used solvent under the Safety-Kleen Continued Use Program and the second contract is to manage the solvent as a hazardous waste in the event Safety-Kleen's Quality Control procedures (or information provided by the customer) determines that the solvent is no longer suitable for Continued Use by Safety-Kleen.

Note: Generators/Customers may be held accountable for the quality of the solvent provided to Safety-Kleen under this program by the appropriate State and local regulatory authority. Any questions regarding this program should be addressed through the local Safety-Kleen facility.

Safety-Kleen
Representative:

RON KEMPERT

Date: 04-04-07

Customer

Representative:

F. Greg Doochy

Date: 04-04-07

- A signed copy of this document is to be provided to the customer and one copy is to be filed at the Safety-Kleen Branch in the customer's file.



CONTINUED USE PROGRAM

Customer Notification & Certification Form

Pursuant to the legal requirements for the implementation of Safety-Kleen's Continued Use Program,

This document is being provided to: LYNX (the "Customer"),

located at 1200 W. SOUTH ST. ORLANDO, FL 32805

as part of the educational and legal information documenting that the customer's used solvent will be provided to Safety-Kleen as a still viable and effective solvent product for use by Safety-Kleen in cleaning drums at a Safety-Kleen facility, and will not be provided to Safety-Kleen as a waste. As a part of this Continued Use Program, the customer is required to avoid allowing foreign materials (including but not limited to paper, rags, metal parts, chemicals or solids) into the solvent that may contaminate the Continued Use Program solvent. Furthermore, the customer is required to avoid mixing or otherwise introducing polychlorinated biphenyls (PCBs), herbicides, pesticides, dioxins or any listed hazardous wastes into the solvent. Customers who do not agree to these terms are not allowed to participate in the Continued Use Program. Customers already participating in the Continued Use Program who fail to abide by these terms will be notified of their non-compliance by the Safety-Kleen service representative at the time of service and will result in that Customer's solvent either not be removed from Customer site or that it be removed for management as a hazardous waste. In order to ensure that these program requirements are followed, customers are responsible to train their personnel regarding the requirements of this program, using the Continued Use package provided by Safety-Kleen. Additional information on the Continued Use Program is available upon request.

Customers will be provided with either Safety-Kleen's 105™ Solvent or Safety-Kleen's 150 Premium Gold™ Solvent under this Continued Use Program; both solvents are equally effective during the subsequent use of this solvent for cleaning Safety-Kleen's drums under this Continued Use Program. Customers are also provided with two separate "contracts" (also called "service agreements"), the first contract is for the management (reuse) of the customer's used solvent under the Safety-Kleen Continued Use Program and the second contract is to manage the solvent as a hazardous waste in the event Safety-Kleen's Quality Control procedures (or information provided by the customer) determines that the solvent is no longer suitable for Continued Use by Safety-Kleen.

Note: Generators/Customers may be held accountable for the quality of the solvent provided to Safety-Kleen under this program by the appropriate State and local regulatory authority. Any questions regarding this program should be addressed through the local Safety-Kleen facility.

Safety-Kleen
Representative:

RON KEMPERT

Date: 04.24.07

Customer
Representative:

Kudrin

Date: 04.24.07

- A signed copy of this document is to be provided to the customer and one copy is to be filed at the Safety-Kleen Branch in the customer's file.



CONTINUED USE PROGRAM

Customer Notification & Certification Form

Pursuant to the legal requirements for the implementation of Safety-Kleen's Continued Use Program,

This document is being provided to: LYNX (the "Customer"),

located at 1200 W. SOUTH ST. ORLANDO FL 32805

as part of the educational and legal information documenting that the customer's used solvent will be provided to Safety-Kleen as a still viable and effective solvent product for use by Safety-Kleen in cleaning drums at a Safety-Kleen facility, and will not be provided to Safety-Kleen as a waste. As a part of this Continued Use Program, the customer is required to avoid allowing foreign materials (including but not limited to paper, rags, metal parts, chemicals or solids) into the solvent that may contaminate the Continued Use Program solvent. Furthermore, the customer is required to avoid mixing or otherwise introducing polychlorinated biphenyls (PCBs), herbicides, pesticides, dioxins or any listed hazardous wastes into the solvent. Customers who do not agree to these terms are not allowed to participate in the Continued Use Program. Customers already participating in the Continued Use Program who fail to abide by these terms will be notified of their non-compliance by the Safety-Kleen service representative at the time of service and will result in that Customer's solvent either not be removed from Customer site or that it be removed for management as a hazardous waste. In order to ensure that these program requirements are followed, customers are responsible to train their personnel regarding the requirements of this program, using the Continued Use package provided by Safety-Kleen. Additional information on the Continued Use Program is available upon request:

Customers will be provided with either Safety-Kleen's 105™ Solvent or Safety-Kleen's 150 Premium Gold™ Solvent under this Continued Use Program; both solvents are equally effective during the subsequent use of this solvent for cleaning Safety-Kleen's drums under this Continued Use Program. Customers are also provided with two separate "contracts" (also called "service agreements"), the first contract is for the management (reuse) of the customer's used solvent under the Safety-Kleen Continued Use Program and the second contract is to manage the solvent as a hazardous waste in the event Safety-Kleen's Quality Control procedures (or information provided by the customer) determines that the solvent is no longer suitable for Continued Use by Safety-Kleen.

Note: Generators/Customers may be held accountable for the quality of the solvent provided to Safety-Kleen under this program by the appropriate State and local regulatory authority. Any questions regarding this program should be addressed through the local Safety-Kleen facility.

Safety-Kleen
Representative: RON KEMPERT

Date: 1-31-07

Customer
Representative: Greg Drocky

Date: 1-31-07

- A signed copy of this document is to be provided to the customer and
one copy is to be filed at the Safety-Kleen Branch in the customer's file.



CONTINUED USE PROGRAM

Customer Notification & Certification Form

Pursuant to the legal requirements for the implementation of Safety-Kleen's Continued Use Program,

This document is being provided to: Lynn (the "Customer"),

located at 1200 W. South St. Orlando, FL
as part of the educational and legal information documenting that the customer's used solvent will be provided to Safety-Kleen as a still viable and effective solvent product for use by Safety-Kleen in cleaning drums at a Safety-Kleen facility, and will not be provided to Safety-Kleen as a waste. As a part of this Continued Use Program, the customer is required to avoid allowing foreign materials (including but not limited to paper, rags, metal parts, chemicals or solids) into the solvent that may contaminate the Continued Use Program solvent. Furthermore, the customer is required to avoid mixing or otherwise introducing polychlorinated biphenyls (PCBs), herbicides, pesticides, dioxins or any listed hazardous wastes into the solvent. Customers who do not agree to these terms are not allowed to participate in the Continued Use Program. Customers already participating in the Continued Use Program who fail to abide by these terms will be notified of their non-compliance by the Safety-Kleen service representative at the time of service and will result in that Customer's solvent either not be removed from Customer site or that it be removed for management as a hazardous waste. In order to ensure that these program requirements are followed, customers are responsible to train their personnel regarding the requirements of this program, using the Continued Use package provided by Safety-Kleen. Additional information on the Continued Use Program is available upon request.

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Note: Generators/Customers may be held accountable for the quality of the solvent provided to Safety-Kleen under this program by the appropriate State and local regulatory authority. Any questions regarding this program should be addressed through the local Safety-Kleen facility.

Safety-Kleen
Representative: [Signature]

Date: 2/23/07

Customer
Representative: [Signature]

Date: 2/23/07

- A signed copy of this document is to be provided to the customer and one copy is to be filed at the Safety-Kleen Branch in the customer's file.