



May 7, 1990

Mr. I. Volpon Filho
Cia. de Cigarros Souza Cruz
Centro de Pesquisas E Desenvolvimento
Av. Suburbana, 2066 - Rio de Janeiro
CEP: 21050-RJ-BRAZIL

Dear Volpon:

Lance has asked me to respond to your letter of April 7, 1990. The information you requested is attached.

The proforma invoice will be sent directly to you by our Head Office. Since CPCL-9 is packed in 200 kg boxes, the proforma invoice will be for 400 kg instead of 300 kg as requested by you. Hope this will not cause any inconvenience.

Good luck with your trial. If we can be of any further assistance, please let me know.

With kind regards,

Yours sincerely,

B. B. Chakraborty

BBC/cw/921

1604z

Attachment

cc: Mr. M. L. Reynolds
Mr. P. J. Martinez

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1. CPCL's Tobacco Composition:

Burley Stem	22
Flue-cured Stem	22
Factory Winnowers	21
Burley Lamina Fines	5
Flue-cured Lamina Fines	5
Manufacturing Fines	<u>25</u>

2. CPCL's Additive Composition per 100 lbs. of Tobacco (@ 12.5% M.C.) Furnish

DAP	8.85 lbs.
MOLON	1.25 lbs.
Anhydrous NH ₃	3.7 lbs.
K-Sorbate	0.15 lbs.
CELANDO	5.0 lbs.

3. Is there any casing added to CPCL-9 during the process?

None other than those in #2.

4. A typical blend recipe:

Flue-cured	(35-40)
Burley	(20-25)
Oriental	(13-16)
CPCL-9	(8-10)
*Paper Recon	(15-20)
WIS	(0-6)

*4A. Paper Recon Furnish

Flue-cured Stem:	19	Flue-cured Fines:	8
Burley Stem:	47	Burley Fines:	7
Winnowers:	7	Manufacturing Fines:	12

5. Point of addition of CPCL-9 in the Process:

Blend with the Flue-cured/Oriental portion of the blend exit the John Mohr unit and process with the flue-cured/oriental.

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