PT Charoen Pokphand Indonesia Food Division R&D Department

 	UW-UU		BUKTI	PENYERAHAN DO	OKUMEN TEI	rkendali PD			
Tgl: <u>25/0</u> Nama Dokume	03/2024 n:	Spesifikasi Prod	luk No. RTE/	126					
				ILLING CURRY NEW)					
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Dept. : QC Ban	dung Plant	Dept. : QC Bali	Plant	Dept. :		Dept.:		Dept.:	
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: RTE/126 PT CHAROEN POKPHAND INDONESIA PRODUCT NAME No. Issue date: 22/03/2024 READY MEAL PLANT Revision: 00 OLD CHANG KEE Rev. Date: (CHICKEN FILLING CURRY NEW) Page : 1 of 7 PRODUCT SPECIFICATION A. PRODUCTION FLOW DIAGRAM COOKING CATTLE SAUTEE / TUMIS SAMPAI MATANG FORMULA 1 **Start Cooking** SAMBIL ADUK MANUAL 2 - 3 Panaskan minyak minutes Paddle (pengaduk) ON (setelah minyak panas) 7 -8 Time minutes Api Besar 3 tuas FORMULA II COOKING & STIRRING I SAMBIL ADUK MANUAL Paddle (pengaduk) ON Time 10 - 11 minutes 3 Api Besar tuas TRANSFER TO MESIN ALCO COOKING & STIRRING II FORMULA III °C Suhu Infeed 40-50 10 RPM Stir Time (daging + kentang) 4 minutes Time (+ N100OCKCRNB dan A100OCKCRN) 7 - 8 minutes N100OCKCRNB dan A100OCKCRN ditaburkan perlahan agar merata **COOKING & STIRRING III** FORMULA IV Suhu Infeed 40-50 °C **RPM** Stir 10 4 - 5 Time minutes N100OCKCRNA +air ditaburkan perlahan agar merata COOLING DOWN Di simpan di Chill room atau menggunakan vacuum cooling mesin sampai suhu produk mencapai 60 - 70 derajat Jika tidak habis simpan di Cold storage (jika akan digunakan di thawing dahulu) 980 - 1010 g/bag PACKING Nett Weight g/bag Gross Weight 990 - 1020 SEALING Suhu Pemanas Sealer 150 - 180 °C (Standing Sealed) (Pastikan hasil Seal rapat sempurna) SHOCKED COOLING 0 - 5 °C Suhu air rendaman 20 - 22 Waktu menit Core temp produk 10 - 15 °C FREEZING I IQF Core temp produk ≤ - 5 °C X-RAY Sensitivity: SUS 304 (ball) 0.6 - 1.5mm SUS 304 (curve) 0.2 - 0.7 mm Ceramic ball (3.6 g/cm) 2.0 - 8.0 mm Glass ball 0.2 - 7.0mm Fe 1.5 mm Non Fe 2.0 mm METAL DETECTOR Sensitivity: SUS 304/SUS 316 2.5 mm Fe 1.5 mm Non Fe 2.0 mm CARTON BOX 8 Target Pack/carton CHECK WEIGHER Target nett weight 8,000 g/carton box Nett weight (pack) 7,920 - 8,160 g/carton box Gross weight (pack + carton) 8,300 - 8,500 g/carton box FREEZING II Cold storage 48 - 72 jam °C Waktu Core temp produk °C COLD STORAGE $(-20) \pm 2$ Temp. Shelf life 12 month Prepared by: Acknowledge by: Approved by: Ria Wijayanti Beatrix Riski Restiani Cynthia Dewi Adikara HEAD PDQC-R&D PD Supervisor PD Manager

Date: 22/03/2024

Date: 22/03/2024



Date: 22/03/2024

No. : RTE/126 PT CHAROEN POKPHAND INDONESIA Issue date : 22/03/2024

READY MEAL PLANT

PRODUCT NAME:

OLD CHANG KEE

(CHICKEN FILLING CURRY NEW)

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PRODUCT SPECIFICATION

PROSES KENTANG DADU (1.5 x 1.5 cm)



WASHING / CUCI

 T_{water} = ambient temperature; t = 1 - 2 menit

Blower on, pump on, conveyor on

PEELING / KUPAS

Kupas kentang di mesin peeling/pengupas sampai bersih

Kupas bersih sampai mata Kentangnya

Waktu = 3 - 5 menit

RENDAM KENTANG YANG SUDAH DICUCI DAN KUPAS

Rendam kentang yang sudah di cuci dan kupas

Dengan Air Biasa sebelum di potong dice (dadu)

DICING

Proses Dicing (potong dadu) secara manual

BLANCHING (RENDAM KENTANG DICE)

Rendam Kentang dice dengan Air Hangat 50 - 60 °C

Rendam kentang dice selama waktu tunggu proses steam

Finish good kentang dice

R&D TERKENDALI **CPI Cikande** Controlled Copy No. 3

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PT CHAROEN POKPHAND INDONESIA

READY MEAL PLANT

PRODUCT SPECIFICATION

PRODUCT NAME:

OLD CHANG KEE

(CHICKEN FILLING CURRY NEW)

A. PRODUCTION FLOW DIAGRAM KENTANG

WITH STEAMER

Jenis kentang Granola/Kentang Tess

STEAM

COOLING

READY TO USED

Steaming Temperature
Up temperature time
Steaming time
Core Temp
Berat maks produk

100 °C
10-15 menit
7-10 menit
65-90 °C
6-6.5 kg/tray

Sampai kentang empuk

Simpan chill dengan wadah tertutup jika tidak langsung digunakan

WIP maks 8 jam



Finish Good OCK Chicken Curry Filling

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Date: 22/03/2024	Date: 22/03/2024
	Ria Wijayanti PD Manager



No. : RTE/126 PT CHAROEN POKPHAND INDONESIA PRODUCT NAME

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Page : 4 of 7 PRODUCT SPECIFICATION

B. FORMULASI

Formula 1 (Untuk Tumis Rempah)

Minyak goreng	2.400	Kg
Bawang merah minced	1.440	Kg
Sereh minced	0.120	Kg
Lengkuas minced	0.120	Kg
Bawang putih minced	0.240	Kg
Kemiri giling	0.120	Kg

Formula 2

* SBL block 3-5 gram 18.720 Kg Minyak goreng 1.440 Kg

Formula 3

** Kentang Dice (1.5 x 1.5 cm) sudah di steam 76.000 Kg
N 100OCKCRN B 3.716 Kg
A100OCKCRN 0.500 Kg

Formula 4

N 100OCKCRNA
Air

1.050

N g

Larutkan

TOTAL 106.406 Kg

Note:

* Berat 18.720 kg merupakan berat SBL saat mentah

** Berat 76 kg merupakan berat kentang setelah di steam (sudah dikupas, dicuci, di dice dan dikukus)

Yield kentang mentah sebelum dikupas sampai dengan setelah kukus sekitar 80%

Note Premix:

1. Huruf "N" : Premix Menandakan Premix tidak mengandung bahan Allergen

2. Huruf "A" : Premix Menandakan premix mengandung bahan Allergen



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PT CHAROEN POKPHAND INDONESIA

PRODUCT SPECIFICATION

SAUSAGE PROCESSING PLANT

PRODUCT NAME:

OLD CHANG KEE

(CHICKEN FILLING CURRY NEW)

C. PACKAGING

1. Plastic Bag

: 5 of 7

∞ Material Nylon ON 15 PE 15 LLDPE40

∞ Dimensi 27 x 26.5 cm

∞ Printing OCK CURRY NEW 1000G -CPI-

∞ Stamp ∞ Kode Produksi : YMDD L NN XZ P

> Tahun Produksi (A : 2010, B : 2011, dst) Y

(A: Jan,B: Feb,. Dst) Bulan Produksi M

DD Tanggal produksi

Lokasi 1 = Cikande ; 2 = Surabaya L

3 = Salatiga; 4 = transfer RM; 5 = Bali; 6 = Medan

7 = Berbek; 8 = Bandung; 9 = Karawang

NN No urut Adonan (01 - 99)

X Grup Produksi Z **Grup Packing** P Procces Type

∞ Kode daerah/Lokasi Produksi

Plant CPI Food Cikande, Serang SRG

LBP Plant CPI Food Medan, Deli serdang (Lubuk Pakam)

Plant CPI Food Bandung, Soreang SOR

SLT Plant CPI Food Salatiga

Plant CPI Food Berbek, Sidoarjo SDA MJK Plant CPI Food Ngoro, Mojokerto TAB : Plant CPI Food Bali, Tabanan

∞ Best Before : DD MM YYYY

1 TAHUN setelah tanggal produksi

Dua digit pertama : tanggal best before Dua digit kedua : bulan best before

Empat digit terakhir : empat angka terakhir tahun best before

: 1000 g ∞ Netto

∞ Contain allergen : Non allergent

∞ May contains allergen : Wheat, barley, egg, soy, milk, peanut, fish, mollusc,

celery, mustard, sesame, sama crustacean

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PT CHAROEN POKPHAND INDONESIA

SAUSAGE PROCESSING PLANT

PRODUCT SPECIFICATION

PRODUCT NAME:

OLD CHANG KEE

(CHICKEN FILLING CURRY NEW)

C. PACKAGING

 2. Carton Box
 : Box Polos Five Star NEW

 ∞ Material
 : K150/M125x3/K150, BC/F

 ∞ Dimensi
 : 445 x 273 x 140 mm

∞ Content : 8 packs/box

Stamp : OCK CURRY NEW 1000G -CPI-

∞ Netto: 1000 G

 $^{\infty}$ Kode Produksi : YMDD L NN XZ P

Y : Tahun Produksi (A: 2010, B: 2011, dst)

M : Bulan Produksi (A : Jan, B : Feb,. Dst)

DD : Tanggal produksi

L : Lokasi 1 = Cikande ; 2 = Surabaya

3 = Salatiga; 4 = transfer RM; 5 = Bali; 6 = Medan

7 = Berbek; 8 = Bandung; 9 = Karawang

NN : No urut Adonan (01 - 99)

X : Grup ProduksiZ : Grup PackingP : Proces Type

∞ Kode daerah/Lokasi Produksi

SRG : Plant CPI Food Cikande, Serang

LBP : Plant CPI Food Medan, Deli serdang (Lubuk Pakam)

SOR : Plant CPI Food Bandung, Soreang

SLT : Plant CPI Food Salatiga

SDA : Plant CPI Food Berbek, Sidoarjo
 MJK : Plant CPI Food Ngoro, Mojokerto
 TAB : Plant CPI Food Bali, Tabanan

∞ Best Before : DD MM YYYY

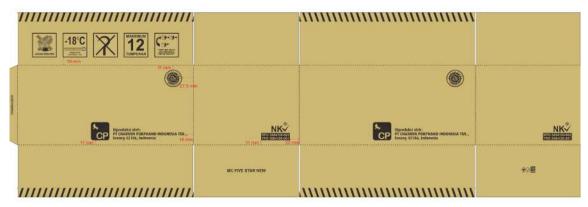
1 TAHUN setelah tanggal produksi

Dua digit pertama : tanggal best before

Dua digit kedua : bulan best before

Empat digit terakhir : empat angka terakhir tahun best before

∞ Lay out carton box



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PT CHAROEN POKPHAND INDONESIA

READY MEAL PLANT

PRODUCT NAME

OLD CHANG KEE

(CHICKEN FILLING CURRY NEW)

PRODUCT SPECIFICATION

D. STANDAR PRODUK

1. Standar Kimia

: 72 - 74 % : 6 - 7 : 0,8 - 1 % Kadar air рΗ Kadar garam

2. Standar Mikrobiologi

max 1,0 x 10⁴ koloni/g ALT

Listeria monocytogenes : negatif/25g Salmonella sp. Staph. aureus Enterobacteriaceac : negatif/25g

 $max 1,0 x 10^2 koloni/g$:

max 10/g



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