



YOLKANOL 539 (NONYLPHENOL ETHOXYLATE FREE)

COMPOSITION :

YOLKANOL 539 IS LECITHIN BASED FATLIQUOR THAT IS COMPOUNDED TO TO GIVE MAXIMUM SOFTNESS, LIGHT WEIGHT, AND GOOD LIGHT FASTNESS. YOLKANOL 539 WOULD PRODUCE VERY SOFT, FLUFFY, SMOOTH, LIGHT, AND PLEASANT FEEL LEATHER. YOLKANOL 539 WOULD NOT CAUSE ANY FATTY SPEW DURING WINTER NOR WILL IT GIVE OFF OFFENDING SMELL. YOLKANOL 539 IS BASED ON VERY LOW FOGGING VALUE RAW MATERIAL AND IS SUITABLE FOR AUTOMOTIVE CAR SEATS.

APPLICATION :

- A. OPENING OF WRINKLES ALONG NECK AREA OF GOATSKIN, BUFFALO, AND HEAVY BULL HIDES
- B. RETANNING, NEUTRALIZING, AND FATLIQUORING BATH
- C. UPHOLSTERY LEATHER BOTH HOUSEHOLD AND CAR SEAT
- D. NAPPA AND GARMENT LEATHER
- E. GLOVING LEATHER
- F. FLOATER LEATHER, YOLKANOL 539 WILL PRODUCE VERY GOOD PEBBLE EFFECT.

PROPERTIES :

APPEARANCE :	LIGHT BROWN VISCOUS PASTE
ANALYSIS :	pH 5.0 - 7.0
ACTIVE INGREDIENT :	51 - 53 %
STABILITY :	RETANNING, NEUTRALIZING, AND FATLIQUORING BATH.
IONIC CHARGE :	ANIONIC

PACKING : 120 KGS OR 150 KGS IN RECONDITIONED PLASTIC DRUM



YOLKANOL 539

P-2

UPHOLSTERY LEATHER :

AFTER RECHROMING :

WASH :

200% WATER 45C 10'X3

PREFATLIQUORING :

200% WATER 45C

1/3 OF YOLKANOL 539 IN THE RECIPE AND RUN TILL COMPLETE EXHAUSTION

CHANGE FLOAT :

200% WATER 35C

ADD NEUTRALIZING AGENT

1/3 OF YOLKANOL 539 IN THE RECIPE

OTHER NEUTRALIZING CHEMICALS IN THE RECIPE AND RUN WITH OTHER CHEMICAL.

AFTER NEUTRALIZED, WASH :

200% WATER 45C

10'

NEW FLOAT :

200% WATER 45C

RETAN IN NORMAL WAY

1/3 YOLKNAOL 539 AND RUN TILL EXHAUST FORMIC ACID AS NORMAL

SPLITS VERY SHORT NAPS AND GOOD TENSILE STRENGTH :

WETTING BACK :

200% WATER 35C

3% ALCHEM CSAM

RUN TILL SOFT, BEST IS TO RUN OVER NIGHT

NEXT MORNING :

WASH :

200% WATER 35C

10'

RECHROMING :

200% WATER 35C

2% EUREKANOL 50M

20'

5% CHROME

1.5% ALTAN MS

30'

SODIUM ACETATE TILL pH 4.0 - 4.2

DRAIN AND WASH :

200% WATER 45C

10' X 3

RETANNING, DYEING, AND FATLIQUORING :

100% WATER 35C

RETANNING CHEMICALS

20'

DYESTUFF

4 - 5% YOLKANOL 539

4 - 5% LEATHERNOL SCM OR BNC

2% AMMONIA

RUN TILL DYE THROUGH

FORMIC ACID

WASH :

200% WATER 25C

10'

PASTE DRY AND CARRY ON AS USUAL