

# IDIV

# SYN DCD

<b>Appearance</b>	grey brown powder
<b>pH</b>	6-7
<b>Constitution</b>	polymeric syntan
<b>Reaction</b>	anionic

### Method of use

**SYN DCD** is a retanning agent based on polymeric substance conferring the leather roundness and good fullness especially in the bellies area. **SYN DCD** is suitable for any kind of leather, and skins processed using it show good buffing and printing characteristics and a firm grain.

**SYN DCD** is partially insoluble in water and must be added in powder form to the bath. Quantity to be used is in the range of 3-5% on the shaved weight.

Example: cow side for glazed or plated article  
(% on shaved weight)

200	water	35°C	
0.5	<b>IWET 69</b>		
0.6	oxalic acid		45' drain-light wash
150	water	40°C	
5	<b>SYN 04</b>		
5	<b>SYN DCD</b>		60'
1	<b>IDOIL 140</b>		30' drain light wash
150	water	50°C	
X	dye		40'
4	<b>SYN RB</b>		30'
2	<b>IDOIL SOL/01</b>		
1	<b>IDOIL NL</b>		
1	<b>IDOIL 44</b>		45'
0.5	formic acid		15'
1.5	mimosa (ATO)		15'
1.0	<b>IDOIL C/3</b>		20'
X/2	dye		20'
0.6	formic acid		15' drain, wash, horse-up overnight

The information given herein is, to the best of our knowledge true and accurate. But it is given as a guidance only and is not to be taken as a warranty of results.