

Updated: April 2024

## Item no. Poduct Size Packaging Kolli size Pallet size Ecolabelled

TEX ODOUR 352 can be used everywhere, where nuisance odour is to be removed. Tex Odour 352 absorbs odorants from the air and neutralizes odour particles from textiles.

56290	Tex Odour 352	5L	Can	3	108	
11043	Tex Odour 352	10L	Can	1	40	

TEX BLEACH 759 is used for all white and bleach proof, colored textiles. Bleaches effectively at 70-95°C. Tex Bleach 759 is used in connection with dosing equipment. Tex Bleach 759 is an environmentally friendly, nonchlorine containing bleaching agent.

26325	Tex Bleach 759	10L	Can	1	40	<i></i>
26326	Tex Bleach 759	20L	Can	1	24	
TEX BLEACH	756 is used for all white and bleach proof, cold	ored textiles. Bl	eaches effective	elv at 70-95°C. TE	X BLEACH 756	is used in

IEX BLEACH 756 is used for all white and bleach proof, colored textiles. Bleaches effectively at 70-95°C. TEX BLEACH 756 is used in connection with dosing equipment.

26297	Tex Bleach 756	10L	Can	1	40	
26298	Tex Bleach 756	20L	Can	1	36	

TEX BLEACH EXTRA 754 is used for all white and bleach proof, colored textiles. Bleaches effectively at 50-70°C. Tex Tex Bleach Extra 754 is used in connection with dosing equipment. Tex Bleach Extra 754 is an environmentally friendly, non-chlorine containing bleaching agent.

41865	Tex Bleach Extra 754	10L	Can	1	40	
26358	Tex Bleach Extra 754	1000L	IBC	1	1	

TEX BOOSTER 755 is a liquid washing booster for use in all types of washing machines for prewashing and/or washing of textiles which are especially dirty with mineral, vegetable or animal fats. Tex Booster 755 has a very high content of non-ionic surfactants, which effectively reduce the surface tension of the washing water and emulsify oils and fats.

26305	Tex Booster 755	10L	Can	1	40	14
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TEX LIQUID 751 is suited for washing in soft as well as hard water at 40-95°C, of white and coloured textiles of cotton or polyester/ cotton, in all types of washing machines. Tex Liquid 751 is not suited for washing of delicate synthetic textiles and must NOT be used for washing of wool and silk.

26319	Tex Liquid 751	10L	Can	1	40	
26320	Tex Liquid 751	20L	Can	1	36	
26321	Tex Liquid 751	200L	Drum	1	2	1

TEX LIQUID DELICATE 762 is specially developed for washing all kinds of skoving wipes at 30-40 ° C, from wool and silk to any kind of synthetic and mixing textiles. Tex Liquid Delicate 762 is suitable for both hand wash and machine wash.

26166	Tex Liquid Delicate 762	10L	Can	1	40

TEX LIQUID ENZYME 758 is suitable for machine wash in both soft and hard water at 30-60 ° C, of all types of textiles except wool and silk. Tex Liquid Enzyme 758 contains enzymes that degrade proteins and starch already at low temperatures.

26311	Tex Liquid Enzyme 758	5L	Can	3	108	
26312	Tex Liquid Enzyme 758	10L	Can	1	40	
26313	Tex Liquid Enzyme 758	20L	Can	1	36	
26314	Tex Liquid Enzyme 758	200L	Drum	1	2	
26348	Tex Liquid Enzyme 758	1000L	IBC	1	1	

More information about the product, dosage and usage can be found on the product info sheet. Find it here:

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## ...Laundry, continued 1

ltem no.	Product	Size	Packaging	Kolli size	Palle size	Ecolabelled
Tex Powder C times. Tex Po	Color 751 is well-suited for machine washing Color 751 must NOT be used for washing woo owder Color 751 contains enzymes which effe ubstances which effectively remove fat and p	ol and silk. Reme ectively break de	eber always to w	ash coloured text	tiles separately	
31162	Tex Powder Color 751	12,5KG	Bag	1	40	- Mi
textiles. Colo	Color NP 154 is a broad-spectrum washing po red textiles should always be washed separa silk. Tex Powder Color NP 154 has a high com	tely the first 2-3	3 times. Tex Powe	der Color NP 154	cannot be used	d for washing
31099	Tex Powder Color NP 154	12,5KG	Bag	1	52	
wash coloure	R COLOR NP 155 is a phosphate-free washin ed textiles separately the first 2-3 times. Tex I s fat and particle dirt.					
26329	Tex Powder Color NP 155	5KG	Bag	1	125	
Tex Powder V bleaches stai	White NP 156 contains enzymes which effect ined spots from food and beverages away at Tex Powder White NP 156		•			
Tex Powder V bleaches stai 31095 TEX POWDEF white and lig The higher th at 40°C and c first 2-3 time effectively br	White NP 156 contains enzymes which effect ined spots from food and beverages away at Tex Powder White NP 156 R WHITE 750 is a broad-spectrum washing po th colored textiles. Tex Powder White 750 co be temperature the stronger the bleaching. T colorfast colored textiles which need bleaching is). Tex Powder White 750 Cannot be used fo reak down proteins. Tex Powder White 750 h	50-70 ° C (the h 12,5KG owder which is w ontains bleachin ex Powder Whit ng at 50-60°C. (( r washing of wo as a high conter	Bag well suited for m g agent which bl te 750 Can be us Colored textiles s pol and silk. Tex P	rature the more b 1 achine washing a eaches away colo ed for wash of all should always be 'owder White 750	t 40-95°C of all ored stains at 50 types of colore washed separa contains enzy	ing). types of D-95°C. ed textiles tely the mes which
bleaches stai 31095 TEX POWDEF white and lig The higher th at 40°C and c first 2-3 time effectively br and particle o	White NP 156 contains enzymes which effect ined spots from food and beverages away at Tex Powder White NP 156 R WHITE 750 is a broad-spectrum washing po th colored textiles. Tex Powder White 750 co the temperature the stronger the bleaching. T colorfast colored textiles which need bleachings). Tex Powder White 750 Cannot be used fo reak down proteins. Tex Powder White 750 h dirt. Tex Powder White 750 does not contain	50-70 ° C (the h 12,5KG owder which is v ontains bleachin ex Powder Whit ng at 50-60°C. (or r washing of wo as a high conter perfume.	Bag well suited for m g agent which bl te 750 Can be us Colored textiles s iol and silk. Tex P nt of washactive	rature the more b 1 achine washing a eaches away colo ed for wash of all should always be 'owder White 750	t 40-95°C of all ored stains at 50 types of colore washed separa contains enzy effectively rer	ing). types of D-95°C. ed textiles tely the mes which nove fat
Tex Powder V bleaches stai 31095 TEX POWDEF white and lig The higher th at 40°C and c first 2-3 time effectively br and particle o 31159 TEX SOFTEN	White NP 156 contains enzymes which effect ined spots from food and beverages away at Tex Powder White NP 156 R WHITE 750 is a broad-spectrum washing po th colored textiles. Tex Powder White 750 co the temperature the stronger the bleaching. T colorfast colored textiles which need bleaching is). Tex Powder White 750 Cannot be used fo reak down proteins. Tex Powder White 750 h dirt. Tex Powder White 750 does not contain Tex Powder White 750 IER 761 is a liquid concentrated fabric soften	50-70 ° C (the h 12,5KG owder which is w ontains bleachin ex Powder Whit ng at 50-60°C. (( r washing of wo as a high conter perfume. 12,5KG	Bag well suited for m g agent which bl te 750 Can be us Colored textiles s tool and silk. Tex P nt of washactive Bag	rature the more b 1 achine washing a eaches away colo ed for wash of all should always be owder White 750 substances which	t 40-95°C of all types of colore washed separa contains enzy effectively rer	ing). types of D-95°C. ed textiles tely the mes which nove fat
Tex Powder V bleaches stai 31095 TEX POWDEF white and lig The higher th at 40°C and c first 2-3 time effectively br and particle of 31159 TEX SOFTEN tumble dryin	White NP 156 contains enzymes which effect ined spots from food and beverages away at Tex Powder White NP 156 R WHITE 750 is a broad-spectrum washing po th colored textiles. Tex Powder White 750 co be temperature the stronger the bleaching. T colorfast colored textiles which need bleaching is). Tex Powder White 750 Cannot be used fo reak down proteins. Tex Powder White 750 h dirt. Tex Powder White 750 does not contain Tex Powder White 750	50-70 ° C (the h 12,5KG owder which is w ontains bleachin ex Powder Whit ng at 50-60°C. (( r washing of wo as a high conter perfume. 12,5KG	Bag well suited for m g agent which bl te 750 Can be us Colored textiles s tool and silk. Tex P nt of washactive Bag	rature the more b 1 achine washing a eaches away colo ed for wash of all should always be owder White 750 substances which	t 40-95°C of all types of colore washed separa contains enzy effectively rer	ing). types of D-95°C. ed textiles tely the mes which nove fat
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Tex Powder V bleaches stai 31095 TEX POWDEF white and lig The higher th at 40°C and c first 2-3 time effectively br and particle o 31159 TEX SOFTEN tumble dryin 26350 26322 26323	White NP 156 contains enzymes which effectined spots from food and beverages away atTex Powder White NP 156R WHITE 750 is a broad-spectrum washing poth colored textiles. Tex Powder White 750 cothe temperature the stronger the bleaching. Tcolorfast colored textiles which need bleachingts). Tex Powder White 750 Cannot be used foreak down proteins. Tex Powder White 750 hdirt. Tex Powder White 750tex Powder White 750tex Powder White 750tex Softener 761Tex Softener 761	50-70 ° C (the h 12,5KG owder which is v intains bleachin ex Powder Whit ng at 50-60°C. (f r washing of wc as a high conter perfume. 12,5KG er. Tex Softener 5L 10L	igher the tempe Bag well suited for m g agent which bl te 750 Can be us Colored textiles s iol and silk. Tex P nt of washactive Bag 761 counteracts Can Can	rature the more h 1 achine washing a eaches away colo ed for wash of all should always be 'owder White 750' substances which 1 static electricity, 3 1	brighter bleach       52       t 40-95°C of all       pred stains at 50       types of colore       washed separa       contains enzy       effectively rer       40       especially whe       108       40	ing). types of D-95°C. ed textiles tely the mes which move fat in washing and in washing and
Tex Powder V bleaches stai 31095 TEX POWDEF white and lig The higher th at 40°C and c first 2-3 time effectively br and particle of 31159 TEX SOFTEN tumble dryin 26350 26322 26323 26324 TEX SOFTENE	White NP 156 contains enzymes which effect ined spots from food and beverages away atTex Powder White NP 156R WHITE 750 is a broad-spectrum washing po th colored textiles. Tex Powder White 750 con- te temperature the stronger the bleaching. T colorfast colored textiles which need bleaching. toilorfast colored textiles which need bleaching. S). Tex Powder White 750 Cannot be used fo reak down proteins. Tex Powder White 750 h dirt. Tex Powder White 750 does not containTex Powder White 750Tex Powder White 750ER 761 is a liquid concentrated fabric soften g synthetic textiles.Tex Softener 761Tex Softener 761Tex Softener 761	50-70 ° C (the h 12,5KG weder which is v intains bleachin ex Powder Whith ng at 50-60°C. (f r washing of we as a high conter perfume. 12,5KG er. Tex Softener 5L 10L 20L 200L ner with antista	igher the tempe Bag well suited for m g agent which bl te 750 Can be us Colored textiles s iol and silk. Tex P nt of washactive Bag 761 counteracts Can Can Can Drum	rature the more b 1 achine washing a eaches away colo ed for wash of all should always be owder White 750 substances which 1 static electricity, 3 1 1 1 1 1	brighter bleach       52       t 40-95°C of all       bred stains at 50       types of colore       washed separa       contains enzy       effectively rer       40       especially whe       108       40       36       2	ing). types of D-95°C. ed textiles tely the mes which nove fat m washing and m washing and m
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Tex Powder V bleaches stai 31095 TEX POWDEF white and lig The higher th at 40°C and c first 2-3 time effectively br and particle of 31159 TEX SOFTEN tumble dryin 26350 26322 26323 26324 TEX SOFTENE	White NP 156 contains enzymes which effect         ined spots from food and beverages away at         Tex Powder White NP 156         R WHITE 750 is a broad-spectrum washing potential colored textiles. Tex Powder White 750 content         R with the colored textiles. Tex Powder White 750 content         It colored textiles. Tex Powder White 750 content         It colorfast colored textiles which need bleaching. Tex Powder White 750 Cannot be used for         reak down proteins. Tex Powder White 750 h         It. Tex Powder White 750 does not contain         Tex Powder White 750         IER 761 is a liquid concentrated fabric softent         g synthetic textiles.         Tex Softener 761         Tex Softener 761         Tex Softener 761         Tex Softener 761         ER F 351 is a liquid, concentrated fabric softent         the clothes while giving them a pleasant smethed	50-70 ° C (the h 12,5KG weder which is v ontains bleachin ex Powder Whith ng at 50-60°C. (fr r washing of we as a high conter perfume. 12,5KG er. Tex Softener 5L 10L 20L 200L ner with antista II.	igher the tempe Bag well suited for m g agent which bl te 750 Can be us Colored textiles s tool and silk. Tex P nt of washactive Bag 761 counteracts Can Can Can Drum tic effect. Tex So	rature the more h 1 achine washing a eaches away colo ed for wash of all should always be owder White 750 substances which 1 static electricity, 3 1 1 1 ftener F 351 cour	brighter bleach       52       t 40-95°C of all       bred stains at 50       types of colore       washed separa       0 contains enzy       effectively rer       40       especially whe       108       40       36       2	ing). types of D-95°C. ed textiles tely the mes which nove fat m washing and m m m m m m m m m m m m m

More information about the product, dosage and usage can be found on the product info sheet. Find it here:

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## ...Laundry, continued 2

Item no.	Product	Size	Packaging	Kolli size	IBC size	Ecolabelled
over (15°dH).	VDER 370 is used for descaling of washing ma Tex Lime Powder 370 gently descales washing surfaces and enamel.			0		•
41813	Tex Lime Powder 370	3,5KG	Bag	1	90	
lyester in soft	TRA is a concentrated washing powder suited water - in washing tubes as well as centrifuga	0				
and oil-emulsi	fying properties.					i very good fat
and oil-emulsi 31110	fying properties. Novaren Extra	12,5KG	Bag	1	52	very good fat
31110 LIQUICLEAN i		specially suited	for washing at	1	52	
31110 LIQUICLEAN i	Novaren Extra s a liquid highly alkaline washing detergent es	specially suited	for washing at	1	52	

## FACTS REGARDING SWAN LABELLED WASHING DETERGENTS

Swan labelled washing detergents for textiles are among the least environmentally polluting in their category. They fulfill the strong demands for the substances' environmental and health impact and for washing quality.

Among strong environmental demands are that all substances must be easily degradable in the environment and can subsequently not include optical whitener.

Among demands for substances regarding the health of human beings, the products cannot contain substances which are known to be carcinogenic, mutagenic (can change DNA), toxic for reproduction or allergenic. Consequently, they cannot contain perfume and only in limited amounts coloring agents and preserving agents.



Finally, the manufacturer must be able to document that the products' washing abilities are as good as equivalent non-environmental products.

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