Esacote<sup>®</sup> Solam<sup>®</sup> Spheromers<sup>®</sup>

Solutions for metal coatings

## **Pre-treatments**

- ESACOTE<sup>®</sup> PUDs, acrylic-urethane and acrylic emulsions suitable for Cr(VI), Cr(III) and Cr-Free formulations.
- ESACOTE® PUDs, acrylic-urethane and acrylic emulsions with improved adhesion on Zn/Al alloys, galvanized iron (HDGI/EGI), aluminium, and cold rolled steel.
- ESACOTE<sup>®</sup> PUDs, acrylic-urethane and acrylic emulsions with outstanding flexibility for coil coating applications.
- ESACOTE<sup>®</sup> PUDs and acrylic emulsions with enhanced alkali resistance.
- ESACOTE<sup>®</sup> non-ionic and cationic PUDs with good stability in low pH.
- ESACOTE<sup>®</sup> radiation curable PUDs with outstanding performance.

## **Primers**

- ESACOTE<sup>®</sup> PUDs with enhanced chemical, mechanical and weathering resistance.
- Specific grades with low VOC.
- ESACOTE<sup>®</sup> PUDs, acrylic-urethane and acrylic emulsions with outstanding flexibility for coil coating application.
- ESACOTE<sup>®</sup> non-ionic and cationic PUDs with good stability in low pH and cationic formulations.
- ESACOTE<sup>®</sup> radiation curable PUDs with outstanding performance.
- VISCOLAM<sup>®</sup> synthetic rheology additives that solve most of the technical challenges in production and application of water based metal coating formulations.

## Top coats

- ESACOTE<sup>®</sup> PUDs with enhanced chemical, mechanical and weathering resistance.
- Specific grades with low VOC.
- ESACOTE<sup>®</sup> PUDs, acrylic-urethane and acrylic emulsions with outstanding flexibility for coil coating application.
- ESACOTE<sup>®</sup> PUDs which provide good compatibility with pigmented pastes for coloured top coats.
- ESACOTE<sup>®</sup> radiation-curable PUDs with outstanding performance.
- ADIWAX DSP solvent wax preparation for flip-flop effect and antisettling.
- SPHEROMERS<sup>®</sup> polymeric matting agent based on AC beads for deep matt and scratch resistance as well as for special texturized effect.
- VISCOLAM<sup>®</sup> synthetic rheology additives that solve most of the technical challenges in production and application of water based metal coating formulations.

## Esacote<sup>®</sup> Sviscolam<sup>®</sup> Spheromers<sup>®</sup>

Tormetal Coating applications       Total Part Part Part Part Part Part Part Part	Water based resins		Main application				Chemical properties					Film properties		
Product is athink and interview       Product is athink and it	information & typical value chart		ingerprint	eatment	er	oats	nical nature	ent (%)	ant type	ontent (%)		т (°C)	a ness (sec)	
Water based acyclic emulsions         V	Products families and	a main features	Antif	Pretr	Prime	Topc	Chen	Solve	Solve	Dry o	н	μ μ Σ	Köniç nardı	
Eascorts <sup>6</sup> AC.302       Hydroxyl functional       x	Water based acrylic emulsions													
ExactorsAC <th< td=""><td>Esacote® AC 301</td><td>Hydroxyl functional</td><td></td><td></td><td></td><td>х</td><td>AC</td><td>0</td><td>Solvent free</td><td>40</td><td>7.0-8.0</td><td>~60</td><td>95</td></th<>	Esacote® AC 301	Hydroxyl functional				х	AC	0	Solvent free	40	7.0-8.0	~60	95	
Water based unit hanse conjic dispersions         x	Esacote® AC 302	Hydroxyl functional	х	х	х	x	AC	0	Solvent free	50	7.0-8.0	~50	50	
Eacote® PU 94N       Enhanced alkali resistance       × <td>Water based urethan</td> <td>e acrylic dispersions</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Water based urethan	e acrylic dispersions												
Eaccete <sup>9</sup> UA92       Enhanced alkali registance       × <td>Esacote® PU 98/N</td> <td>Enhanced adhesion</td> <td>х</td> <td>x</td> <td></td> <td></td> <td>PC</td> <td>15</td> <td>NEP</td> <td>31</td> <td>7.0-9.0</td> <td>~0</td> <td>130</td>	Esacote® PU 98/N	Enhanced adhesion	х	x			PC	15	NEP	31	7.0-9.0	~0	130	
Eascote*       UA7023       Selfcrossinking hybrid       x	Esacote® PU 147	Enhanced alkali resistance	x	x			PE	5	NEP	35	7.5-8.5	~0	136	
Esacote* UA 8048*       Solvent free hybrid       x       x       x       x       x       x       PE       0       Solvent free       -50       H40         Water based UV/EB curable polyurethane dispersions         x	Esacote® UA7023	Selfcrosslinking hybrid	x	x	×	x	PC.	0	Solvent free	35	70-90	~60	140	
Landow Original Of Divide Hand Righerstoms       R<	Esacote® UA 8048*	Solvent free hybrid	x	x	~	~	PF	0	Solvent free	35	70-90	~50	140	
Name         Name <th< td=""><td>Water based LIV/FB c</td><td></td><td>Χ</td><td>Χ</td><td></td><td></td><td></td><td>Ŭ</td><td>Solventhee</td><td>00</td><td>7.0 7.0</td><td>00</td><td>110</td></th<>	Water based LIV/FB c		Χ	Χ				Ŭ	Solventhee	00	7.0 7.0	00	110	
Water based BIOBASED polyurethane dispersions         Image: Control of the section of the sec	Esacote® LX 7100	High performance and hardness	x	x	×	x	PC	<1	MFK	38	70-95	~0	150	
Searche <sup>®</sup> BIO 18       33% Bio based carbon content       x       x       x       v       PES       8.0       DPGDME       32       75-8.5       -43       150         Esacche <sup>®</sup> BIO 148'       33% Bio based carbon content       x       x       v       PES       4.5       DPGDME       35       70-90       -0       45         Esacche <sup>®</sup> BIO 1046'       NON IONIC - Low pH stable       x       x       v       PE       5.0       NMP       35       70-90       -0       45         Esacche <sup>®</sup> PU 1046'       NON IONIC - Low pH stable       x       x       v       PE       5.0       NMP       35       70-90       25       127         Esacche <sup>®</sup> PU 61       Antiscratch       x       x       PE       5       DPGDME       35       70-90       -0       38         Esacche <sup>®</sup> PU 62       Excellent overall compatibility       x       x       PE       5       DPGDME       35       70-90       -0       145         Esacche <sup>®</sup> PU 64       Excellent film formation/hardness       x       x       PE       16       DPGDME       35       70-90       -0       145         Esacche <sup>®</sup> PU 7020       Escellent film formation/hardness       x	Water based BIOBAS	ED polyurethane dispersions	~	A	~	~						U U	100	
Lancetor BIO 148*       33% Bio based carbon content       x       x       r       PES       3.5       DPCDME       35       7.0-9.0       -0       45         Vater based polynethane dispersions       Eascote® BIO 5045       64% Bio based carbon content       x       x       r       PES       3.5       DPCDME       30       7.0-9.0       -0       45         Water based polynethane dispersions       Eascote® PU 1046*       NON IONIC - Low pl 4 table       x       x       r       PES       5.0       NMP       35       6.0-80       -0       NA         Esacote® PU 40       Excellent overall compatibility       x       x       PES       5.0       NMP       35       6.0-80       -0       NA         Esacote® PU 40       Excellent overall compatibility       x       x       PES       5.0       PDC BME       35       7.0-9.0       -0       38         Esacote® PU 642       Excellent tim formation/hardness       x       x       PEC       8       NEP       35       7.0-9.0       -0       145         Esacote® PU 70       Excellent film formation/hardness       x       x       x       PC       8       NEP       35       7.0-9.0       -0       155	Esacote® BIO 118	33% Bio based carbon content	Y	Y			PES	8	DPGDME	32	75-85	~43	150	
Classone BIO Holo         Sale Dip Bade Caribol content         X         X         V         PEI         Bid         DepEndent         Dip ZuPtio         Tup         Indent           Esaccte® DO Sods         68% Bio based caribon content         X         X         PE         5.0         NMP         50         7.0×10         ~0         45           Water based polyurethane dispersions         Esaccte® PU do         Antiscratch         X         X         PE         5.0         NMP         35         6.0×00         25         127           Esaccte® PU do         Antiscratch         X         X         PES         5         DPGDME         35         7.0×0         ~0         38           Esaccte® PU do         Excellent overall compatibility         X         X         PES         5         DPGDME         35         7.0×0         ~0         38           Esaccte® PU do         Excellent film formation/hardness         X         X         PE         8         NEP         35         7.0×0         ~0         150           Esaccte® PU 70         Excellent film formation/hardness         X         X         PC         4         NEP         35         7.0×0         ~0         150           Es	Esacote® BIO 1/8*	22% Die based earbon content	Ŷ	~			DES	45	DECOME	35	7.5 0.5	-15	100	
Description       Description       V	Esacole BIO 140	53% Bio based carbon content	~	~			P LJ	4.J 2	DRODME	20	7.0-7.0		45	
Name         Disco         Divide         Non-         Non-           Esaccte <sup>®</sup> PU 104 <sup>6</sup> NO NONC - Low pH stable         x         x         v         PES         k1         MEK         35         6.0-8.0         -0         NA           Esaccte <sup>®</sup> PU 40         Excellent overall compatibility         v         x         v         PES         k1         MEK         35         7.0-9.0         -0         50           Esaccte <sup>®</sup> PU 641         Excellent alkali resistant         x         x         v         PE         15         NEP         31         7.0-9.0         -0         150           Esaccte <sup>®</sup> PU 641         Excellent alkali resistant         x         x         v         PE         15         NEP         31         7.0-9.0         -0         145           Esaccte <sup>®</sup> PU 700         Excellent film formation/hardness         x         x         v         PC         8         NEP         35         7.0-9.0         -0         145           Esaccte <sup>®</sup> PU 700         Excellent film formation/hardness         x         x         v         PC         40         NeP         30         8.0-10.0         -0         NA           Esaccte <sup>®</sup> PU 701         Improved mech. / chem. resi	Esacote <sup>o</sup> BIO 5045 oo% BIO based carbon content X X PE 3 DPGDME 30 7.0-9.0 ~0 45													
Ladoue PD 040       Kohnen Cerbon phristable       X       X       Y       PL       D0       NM       D0       -0       NM         Esaccte PU 04       Excellent overall compatibility       I       X       X       PE 5       X1       MEK       35       7.0-9.0       -0       38         Esaccte PU 62       Excellent overall compatibility       X       X       X       PE 5       55       DPGDME       35       7.0-9.0       -0       38         Esaccte PU 6419       Excellent film formation/hardness       X       X       V       PE 5       55       DPGDME       35       7.0-9.0       -0       150         Esaccte PU 70       Excellent film formation/hardness       X       X       V       PC 8       NEP       35       7.0-9.0       -0       145         Esaccte PU 70       Excellent film formation/hardness       X       X       V       PC 80       NEP       35       7.0-9.0       -0       145         Esaccte PU 71       Improved mech. / chem. resistance       X       X       V       PC 41       Acetone       30       8.0-10.0       -0       14         Esaccte PU 71       Improved mech. / chem. resistance       X       X       V <td>Especto® PL 1046*</td> <td></td> <td>v</td> <td>×</td> <td></td> <td></td> <td>DE</td> <td>5.0</td> <td>NMD</td> <td>35</td> <td>60-80</td> <td></td> <td>ΝΔ</td>	Especto® PL 1046*		v	×			DE	5.0	NMD	35	60-80		ΝΔ	
Ladoue P 0 40       Lotenier 10 40 and 100 inplanting       i<	Esacole PO1040	Excellent overall compatibility	~	^	v		DEC	J.U	MEK	35	75-95	0	50	
Easocie PU of Joing       Antiscration       Image: Antiscration	Esacole PO 40				×		PES	<1 0		35	7.5-9.5	~0	107	
Eascote® PU 62       Excellent overall compatibility       Image: Comparison of the compa	Esacote® PU 6I	Antiscratch			х	X	PC	8	DPGDME	35	7.0-9.0	25	127	
Eascote® PU 6419       Excellent alkali resistant       x       x       x       x       v       PC       15       NEP       31       70-9.0       -0       150         Esacote® PU 6814       Excellent film formation/hardness       x       x       x       PC       8       NEP       35       70-9.0       -0       145         Esacote® PU 70       Excellent film formation/hardness       x       x       x       PC       8       NEP       35       70-9.0       -00       145         Esacote® PU 70       Improved mech. / chem.resistance       x       x       x       PC       8.0       NEP       30       8.0-9.0       -00       145         Esacote® PU 70       Improved mech. / chem.resistance       x       x       x       v       PC       4.0       DPG MEK       30       8.0-9.0       -00       14         Esacote® PU 931       NON IONIC - Low pH stable       x       x       x       v       PC       4.0       Acetone       30       8.0-10.0       -0       14         Esacote® PU HM       Alcoholy/alkair resistance       x       x       x       v       PC       4.0       Acetone       30       2.0-4.0       -0	Esacote® PU 62	Excellent overall compatibility			Х		PES	5	DPGDME	35	7.0-9.0	~0	38	
Esacote® PU 704       Excellent film formation/hardness       x       x       x       PC       14       NMP       35       7.0-9.0       -0       145         Esacote® PU 702       Excellent film formation/hardness       x       x       x       PC       8       NEP       35       7.0-9.0       -0       35         Esacote® PU 702       Flexibility / chemical resistance       x       x       PC       8       NEP       35       7.0-9.0       -0       35         Esacote® PU 701       Improved mech. / chem. resistance       x       x       X       PC       8       NEP       35       7.0-9.0       -0       14         Esacote® PU 931       NON IONIC - Low pH stable       x       x       x       V       PC       8       NEP       30       8.0-10.0       -0       14         Esacote® PU 931       NON IONIC - Low pH stable       x       x       x       v       PC       8       NEP       30       8.0-10.0       -0       14         Esacote® PU 701       Altohol/alkair resistance       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       <	Esacote® PU 6419	Excellent alkali resistant	х	х			PE	15	NEP	31	7.0-9.0	~0	150	
Esacote® PU 70       Excellent film formation/hardness       x <t< td=""><td>Esacote® PU 6814</td><td>Excellent film formation/hardness</td><td>X</td><td>х</td><td></td><td></td><td>PC</td><td>14</td><td>NMP</td><td>35</td><td>7.0-9.0</td><td>~0</td><td>145</td></t<>	Esacote® PU 6814	Excellent film formation/hardness	X	х			PC	14	NMP	35	7.0-9.0	~0	145	
Esacote® PU 7020       Flexibility / chemical resistance       i	Esacote® PU 70	Excellent film formation/hardness	х	х			PC	8	NEP	35	7.0-9.0	~10	120	
Esacote® PU77       Improved mech. / chem. resistance       x <th< td=""><td>Esacote® PU 7020</td><td>Flexibility / chemical resistance</td><td></td><td></td><td>х</td><td>х</td><td>PC</td><td>4</td><td>DPGDME</td><td>35</td><td>7.0-9.0</td><td>~0</td><td>35</td></th<>	Esacote® PU 7020	Flexibility / chemical resistance			х	х	PC	4	DPGDME	35	7.0-9.0	~0	35	
Esacote® PU 931       NON IONIC - Low pH stable       x <td>Esacote<sup>®</sup> PU 77</td> <td>Improved mech. / chem. resistance</td> <td>х</td> <td>х</td> <td></td> <td></td> <td>PC</td> <td>&lt;0.5</td> <td>MEK</td> <td>35</td> <td>7.0-9.0</td> <td>~35</td> <td>105</td>	Esacote <sup>®</sup> PU 77	Improved mech. / chem. resistance	х	х			PC	<0.5	MEK	35	7.0-9.0	~35	105	
Esacote® PU ClCATIONIC - High water resistancexxx	Esacote® PU 931	NON IONIC - Low pH stable	x	x			PE	<1	Acetone	30	8.0-10.0	~0	NA	
Esacote® PU HMF       Alcohol/alkali resistance       x       x       v       PES       8       NEP       30       8.5 -10.5       -0       115         Rheological modifiers       Use Clam® 630       High shear thinning HASE       Use Clam® Clam® NT74       High shear thinning HASE       Use Clam® Solvent free       30       2.0 -4.0       -       <	Esacote® PU C1	CATIONIC - High water resistance	x	x	х		PC	<1	MEK	30	4.0-6.0	~0	14	
Rheological modifiers       Chemic-physical properties         Viscolam® 630       High shear thinning HASE       -       0       Solvent free       30       2.0-4.0       -       -         Viscolam® NT74       High shear thinning HASE       -       23       Solvent free       30       2.0-4.0       -       -         Viscolam® PS 166       Low/Medium Shear HEUR       -       23       Subvethanol       40       5.0-7.0       -       KU builder         Viscolam® PS 167       Low/Medium Shear HEUR       -       -       23       Subvethanol       40       5.0-7.0       -       KU builder         Viscolam® PS 167       Low/Medium Shear HEUR       -       -       23       Subveth free       40       5.0-7.0       -       KU builder         Viscolam® PS 170 AIR       Medium Shear HEUR       -       -       7       0       Solvent free       20       4.0-7.0       -       ICI builder         Viscolam® PS 202       High Shear HEUR       -       -       0       Solvent free       20       4.0-7.0       -       ICI builder         Spheromers® CA6       High Shear HEUR       -       -       -       -       -       -       -       -       - <t< td=""><td>Esacote<sup>®</sup> PU HMF</td><td>Alcohol/alkali resistance</td><td>x</td><td>x</td><td></td><td></td><td>PES</td><td>8</td><td>NEP</td><td>30</td><td>8.5 -10.5</td><td>~0</td><td>115</td></t<>	Esacote <sup>®</sup> PU HMF	Alcohol/alkali resistance	x	x			PES	8	NEP	30	8.5 -10.5	~0	115	
Viscolam® 630       High shear thinning HASE       -       0       Solvent free       30       2.0-4.0       -       -         Viscolam® NT74       High shear thinning HASE       -       0       Solvent free       30       2.0-4.0       -       -         Viscolam® PS 166       Low/Medium Shear HEUR       -       23       2 Butoxyethanol       40       5.0-7.0       -       KU builder         Viscolam® PS 167       Low/Medium Shear HEUR       -       -       23       Butyldiglycol       40       5.0-7.0       -       KU builder         Viscolam® PS 170 AIR       Medium Shear HEUR       -       -       0       Solvent free       20       4.0-7.0       -       KU builder         Viscolam® PS 202       High Shear HEUR       -       -       0       Solvent free       20       4.0-7.0       -       ICI builder         Viscolam® PS 202       High Shear HEUR       -       -       0       Solvent free       20       4.0-7.0       -       ICI builder         Spheromers® CA6       High Shear HEUR       -       -       -       -       10       -       10       -       10       -       10       -       -       -       -       -	<b>Rheological modifiers</b>						Chem	ico-physical prop	erties					
Viscolam® NT74       High shear thinning HASE       -       0       Solvent free       30       2.0-4.0       -       -         Viscolam® PS 166       Low/Medium Shear HEUR       -       23       2 Butyyligilycol       40       5.0-7.0       -       KU builder         Viscolam® PS 167       Low/Medium Shear HEUR       -       -       23       Butyligilycol       40       5.0-7.0       -       KU builder         Viscolam® PS 170 AIR       Medium Shear HEUR       -       -       0       Solvent free       46.5       4.0-10.0       -       KU builder         Viscolam® PS 202       High Shear HEUR       -       -       0       Solvent free       46.5       4.0-10.0       -       ICI builder         Viscolam® PS 202       High Shear HEUR       -       -       0       Solvent free       20       4.0-7.0       -       ICI builder         Spheromers® CA6       High Shear HEUR       -       -       0       Solvent free       20       4.0-7.0       -       ICI builder         Spheromers® CA6       Monosized spherical beads       x       x       -       10µ       -       10µ       -       10µ       -       10µ       -       10µ       -	Viscolam® 630	High shear thinning HASE					-	0	Solvent free	30	2.0-4.0	-	-	
Viscolam® PS 166       Low/Medium Shear HEUR       -       23       2 Butoxyethanol       40       5.0-7.0       -       KU builder         Viscolam® PS 167       Low/Medium Shear HEUR       -       23       Butyldiglycol       40       5.0-7.0       -       KU builder         Viscolam® PS 170 AIR       Medium Shear HEUR       -       -       0       Solvent free       46.5       4.0-10.0       -       KU builder         Viscolam® PS 202       High Shear HEUR       -       -       0       Solvent free       40       4.0-7.0       -       ICI builder         Acrylic polymer beads       -       -       0       Solvent free       20       4.0-7.0       -       ICI builder         Spheromers® CA40       Spheromers® CA40        x       -       -       6µ       matting agent With matt effect         Spheromers® CA40       Monosized spherical beads        x       -       -       30µ       -	Viscolam® NT 74	High shear thinning HASE					-	0	Solvent free	30	2.0-4.0	-	-	
Viscolam® PS 107         Low/Medium Shear HEUR         -         23         Butyingiycol         40         5.0-7.0         -         KO builder           Viscolam® PS 170 AIR         Medium Shear HEUR         20% biobased carbon content         -         0         Solvent free         46.5         4.0-10.0         -         KU builder           Viscolam® PS 202         High Shear HEUR         -         -         0         Solvent free         20         4.0-7.0         -         ICI builder           Acrylic polymer beads          ×         -         0         Solvent free         20         4.0-7.0         -         ICI builder           Spheromers® CA6          ×         -         0         Solvent free         20         4.0-7.0         -         ICI builder           Spheromers® CA6          ×         -         0         Solvent free         20         4.0-7.0         -         ICI builder           Spheromers® CA10          ×         ×         -         5         5         -         10µ         -         -         -         -         10µ         -         -         -         -         -         -         -         -         -	Viscolam <sup>®</sup> PS 166	Low/Medium Shear HEUR					-	23	2 Butoxyethanol	40	5.0-7.0	-	KU builder	
Viscolam PS 100 Alk Medium Shear HEOK 20% biobased carbon content Viscolam PS 202 High Shear HEUR - 0 Solvent free 20 4.0-7.0 - ICl builder Acrylic polymer beads Spheromers® CA 6 Spheromers® CA 20 Monosized spherical beads Spheromers® CA 40 Spher	Viscolam <sup>®</sup> PS 107	Low/Medium Shear HEUR					-	23	Solvent free	40 46 E	5.0-7.0	-	KU builder	
Viscolam® PS 202       High Shear HEUR       Image: Constraint of the c	VISCOIDITE PS I/O AIR	20% biobased carbon content					-	0	Solvent nee	40.5	4.0-10.0	-	KO bulldel	
Acrylic polymer beads         Spheromers® CA6	Viscolam <sup>®</sup> PS 202	High Shear HEUR					-	0	Solvent free	20	4.0-7.0	-	ICI builder	
Spheromers® CA6       Image: CA10       Image: CA10<	Acrylic polymer bead	S												
Spheromers® CA10       Image: CA15       Image: CA16       Image: CA16<	Spheromers® CA 6					x				6μ	matting ag	gent		
Spheromers® CA15       Image: CA20 Monosized spherical beads       Image: CA20 Monosized	Spheromers® CA10					x				10µ				
Spheromers® CA20 Monosized spherical beads 20µ Spheromers® CA30 20µ Spheromers® CA40 30µ Spheromers® CA40 40µ Spheromers® CA60 200 40µ Spheromers® CA40 60µ * development product Above data cannot be considered as supply specification	Spheromers® CA15					х				15µ				
Spheromers® CA30     x     30µ       Spheromers® CA40     x     40µ       Spheromers® CA60     x     60µ       * development product     Above data cannot be considered as supply specification	Spheromers® CA20	Monosized spherical beads	x				Crosslinked PMMA			20u	texturizing agent with matt effect			
Spheromers® CA 40     x     40µ       Spheromers® CA 60     x     60µ       * development product     Above data cannot be considered as supply specification	Spheromers® CA30					x				30u				
Spheromers® CA60 x 60µ * development product Above data cannot be considered as supply specification	Spheromers <sup>®</sup> CA 40					x				400				
* development product Above data cannot be considered as supply specification	Spheromers <sup>®</sup> CA 60					x				600				
	* development product Above data cannot be considered as supply specification													

AC PC PE PES

NA polycarbonate

acrylic polyether polyester not applicable

FCMD food contact material declaration a DPGME dipropylene glycol methyl ether DPGDME dipropylene glycol dimethyl ether food contact material declaration available

This information is given in good faith and to the best of our knowledge. Every user of our products is responsible as regards the observation of all legal regulations including patent laws. Detailed information on handling and specific precautions to be observed in the use of the product can be found in our relevant Health and Safety Information Sheets.