

wŭ%u. ỹ Ůŭ. -/ u"ŮF 104 Çñ%!!Ů 115 27

– 9/ " ǂǂ ǂǂ. ǂ: ǂ. ǂǂ! • </ £ 127 ǂǂ. ǂǂ! ǂ 142 32

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- - Ẁṙ-Əñ Yə̀wì- Ḑ : ɥḑ Ẁw- - ìy_ wṗw- - ɥḑ Ẁw- ṗḑ Əw- ḑ- ì Ẁw-ýìyì, ìŮḑ w_ w & ýḑ ùì ũ Ə̀yìṗw-, 19010, Ẁw-ýḑ

— 𐎠𐎡𐎢𐎣𐎤𐎥𐎦𐎧𐎨𐎩𐎪𐎫𐎬𐎭𐎮𐎯𐎰𐎱𐎲𐎳𐎴𐎵𐎶𐎷𐎸𐎹𐎺𐎻𐎼𐎽𐎾𐎿𐏀𐏁𐏂𐏃𐏄𐏅𐏆𐏇𐏈𐏉𐏊𐏋𐏌𐏍𐏎𐏏𐏐𐏑𐏒𐏓𐏔𐏕𐏖𐏗𐏘𐏙𐏚𐏛𐏜𐏝𐏞𐏟𐏠𐏡𐏢𐏣𐏤𐏥𐏦𐏧𐏨𐏩𐏪𐏫𐏬𐏭𐏮𐏯𐏰𐏱𐏲𐏳𐏴𐏵𐏶𐏷𐏸𐏹𐏺𐏻𐏼𐏽𐏾𐏿𐐀𐐁𐐂𐐃𐐄𐐅𐐆𐐇𐐈𐐉𐐊𐐋𐐌𐐍𐐎𐐏𐐐𐐑𐐒𐐓𐐔𐐕𐐖𐐗𐐘𐐙𐐚𐐛𐐜𐐝𐐞𐐟𐐠𐐡𐐢𐐣𐐤𐐥𐐦𐐧𐐨𐐩𐐪𐐫𐐬𐐭𐐮𐐯𐐰𐐱𐐲𐐳𐐴𐐵𐐶𐐷𐐸𐐹𐐺𐐻𐐼𐐽𐐾𐐿𐑀𐑁𐑂𐑃𐑄𐑅𐑆𐑇𐑈𐑉𐑊𐑋𐑌𐑍𐑎𐑏𐑐𐑑𐑒𐑓𐑔𐑕𐑖𐑗𐑘𐑙𐑚𐑛𐑜𐑝𐑞𐑟𐑠𐑡𐑢𐑣𐑤𐑥𐑦𐑧𐑨𐑩𐑪𐑫𐑬𐑭𐑮𐑯𐑰𐑱𐑲𐑳𐑴𐑵𐑶𐑷𐑸𐑹𐑺𐑻𐑼𐑽𐑾𐑿𐒀𐒁𐒂𐒃𐒄𐒅𐒆𐒇𐒈𐒉𐒊𐒋𐒌𐒍𐒎𐒏𐒐𐒑𐒒𐒓𐒔𐒕𐒖𐒗𐒘𐒙𐒚𐒛𐒜𐒝𐒞𐒟𐒠𐒡𐒢𐒣𐒤𐒥𐒦𐒧𐒨𐒩𐒪𐒫𐒬𐒭𐒮𐒯𐒰𐒱𐒲𐒳𐒴𐒵𐒶𐒷𐒸𐒹𐒺𐒻𐒼𐒽𐒾𐒿𐓀𐓁𐓂𐓃𐓄𐓅𐓆𐓇𐓈𐓉𐓊𐓋𐓌𐓍𐓎𐓏𐓐𐓑𐓒𐓓𐓔𐓕𐓖𐓗𐓘𐓙𐓚𐓛𐓜𐓝𐓞𐓟𐓠𐓡𐓢𐓣𐓤𐓥𐓦𐓧𐓨𐓩𐓪𐓫𐓬𐓭𐓮𐓯𐓰𐓱𐓲𐓳𐓴𐓵𐓶𐓷𐓸𐓹𐓺𐓻𐓼𐓽𐓾𐓿𐔀𐔁𐔂𐔃𐔄𐔅𐔆𐔇𐔈𐔉𐔊𐔋𐔌𐔍𐔎𐔏𐔐𐔑𐔒𐔓𐔔𐔕𐔖𐔗𐔘𐔙𐔚𐔛𐔜𐔝𐔞𐔟𐔠𐔡𐔢𐔣𐔤𐔥𐔦𐔧𐔨𐔩𐔪𐔫𐔬𐔭𐔮𐔯𐔰𐔱𐔲𐔳𐔴𐔵𐔶𐔷𐔸𐔹𐔺𐔻𐔼𐔽𐔾𐔿𐕀𐕁𐕂𐕃𐕄𐕅𐕆𐕇𐕈𐕉𐕊𐕋𐕌𐕍𐕎𐕏𐕐𐕑𐕒𐕓𐕔𐕕𐕖𐕗𐕘𐕙𐕚𐕛𐕜𐕝𐕞𐕟𐕠𐕡𐕢𐕣𐕤𐕥𐕦𐕧𐕨𐕩𐕪𐕫𐕬𐕭𐕮𐕯𐕰𐕱𐕲𐕳𐕴𐕵𐕶𐕷𐕸𐕹𐕺𐕻𐕼𐕽𐕾𐕿𐖀𐖁𐖂𐖃𐖄𐖅𐖆𐖇𐖈𐖉𐖊𐖋𐖌𐖍𐖎𐖏𐖐𐖑𐖒𐖓𐖔𐖕𐖖𐖗𐖘𐖙𐖚𐖛𐖜𐖝𐖞𐖟𐖠𐖡𐖢𐖣𐖤𐖥𐖦𐖧𐖨𐖩𐖪𐖫𐖬𐖭𐖮𐖯𐖰𐖱𐖲𐖳𐖴𐖵𐖶𐖷𐖸𐖹𐖺𐖻𐖼𐖽𐖾𐖿𐗀𐗁𐗂𐗃𐗄𐗅𐗆𐗇𐗈𐗉𐗊𐗋𐗌𐗍𐗎𐗏𐗐𐗑𐗒𐗓𐗔𐗕𐗖𐗗𐗘𐗙𐗚𐗛𐗜𐗝𐗞𐗟𐗠𐗡𐗢𐗣𐗤𐗥𐗦𐗧𐗨𐗩𐗪𐗫𐗬𐗭𐗮𐗯𐗰𐗱𐗲𐗳𐗴𐗵𐗶𐗷𐗸𐗹𐗺𐗻𐗼𐗽𐗾𐗿𐘀𐘁𐘂𐘃𐘄𐘅𐘆𐘇𐘈𐘉𐘊𐘋𐘌𐘍𐘎𐘏𐘐𐘑𐘒𐘓𐘔𐘕𐘖𐘗𐘘𐘙𐘚𐘛𐘜𐘝𐘞𐘟𐘠𐘡𐘢𐘣𐘤𐘥𐘦𐘧𐘨𐘩𐘪𐘫𐘬𐘭𐘮𐘯𐘰𐘱𐘲𐘳𐘴𐘵𐘶𐘷𐘸𐘹𐘺𐘻𐘼𐘽𐘾𐘿𐙀𐙁𐙂𐙃𐙄𐙅𐙆𐙇𐙈𐙉𐙊𐙋𐙌𐙍𐙎𐙏𐙐𐙑𐙒𐙓𐙔𐙕𐙖𐙗𐙘𐙙𐙚𐙛𐙜𐙝𐙞𐙟𐙠𐙡𐙢𐙣𐙤𐙥𐙦𐙧𐙨𐙩𐙪𐙫𐙬𐙭𐙮𐙯𐙰𐙱𐙲𐙳𐙴𐙵𐙶𐙷𐙸𐙹𐙺𐙻𐙼𐙽𐙾𐙿𐚀𐚁𐚂𐚃𐚄𐚅𐚆𐚇𐚈𐚉𐚊𐚋𐚌𐚍𐚎𐚏𐚐𐚑𐚒𐚓𐚔𐚕𐚖𐚗𐚘𐚙𐚚𐚛𐚜𐚝𐚞𐚟𐚠𐚡𐚢𐚣𐚤𐚥𐚦𐚧𐚨𐚩𐚪𐚫𐚬𐚭𐚮𐚯𐚰𐚱𐚲𐚳𐚴𐚵𐚶𐚷𐚸𐚹𐚺𐚻𐚼𐚽𐚾𐚿𐛀𐛁𐛂𐛃𐛄𐛅𐛆𐛇𐛈𐛉𐛊𐛋𐛌𐛍𐛎𐛏𐛐𐛑𐛒𐛓𐛔𐛕𐛖𐛗𐛘𐛙𐛚𐛛𐛜𐛝𐛞𐛟𐛠𐛡𐛢𐛣𐛤𐛥𐛦𐛧𐛨𐛩𐛪𐛫𐛬𐛭𐛮𐛯𐛰𐛱𐛲𐛳𐛴𐛵𐛶𐛷𐛸𐛹𐛺𐛻𐛼𐛽𐛾𐛿𐜀𐜁𐜂𐜃𐜄𐜅𐜆𐜇𐜈𐜉𐜊𐜋𐜌𐜍𐜎𐜏𐜐𐜑𐜒𐜓𐜔𐜕𐜖𐜗𐜘𐜙𐜚𐜛𐜜𐜝𐜞𐜟𐜠𐜡𐜢𐜣𐜤𐜥𐜦𐜧𐜨𐜩𐜪𐜫𐜬𐜭𐜮𐜯𐜰𐜱𐜲𐜳𐜴𐜵𐜶𐜷𐜸𐜹𐜺𐜻𐜼𐜽𐜾𐜿𐝀𐝁𐝂𐝃𐝄𐝅𐝆𐝇𐝈𐝉𐝊𐝋𐝌𐝍𐝎𐝏𐝐𐝑𐝒𐝓𐝔𐝕𐝖𐝗𐝘𐝙𐝚𐝛𐝜𐝝𐝞𐝟𐝠𐝡𐝢𐝣𐝤𐝥𐝦𐝧𐝨𐝩𐝪𐝫𐝬𐝭𐝮𐝯𐝰𐝱𐝲𐝳𐝴𐝵𐝶𐝷𐝸𐝹𐝺𐝻𐝼𐝽𐝾𐝿𐞀𐞁𐞂𐞃𐞄𐞅𐞆𐞇𐞈𐞉𐞊𐞋𐞌𐞍𐞎𐞏𐞐𐞑𐞒𐞓𐞔𐞕𐞖𐞗𐞘𐞙𐞚𐞛𐞜𐞝𐞞

Гр. /ИМ ПРИБЛИЖИТЕЛНО/ : 20/09/2017

၂၁ / !! "ပုံ' !! ပုံ - . န ပုံ!! ပုံ ဝေဖို့!! : 20/09/2017

၂၄ / မိမိတို့ နှစ်ဦးစွာ : 20/09/2017

၎င်းတို့သည် နေ့စဉ် နေထိုင်မှုများတွင် အသုံးပြုသည့် အချက်အလက်များကို အောက်ဖော်ပြပါအတိုင်း ဖော်ပြထားပါသည်။

WELSH TRADING : 27380584

Wòu rǔmǐ... ǚ ǔ ǔt“ Ǝ : Wèi wǎwǎwǎ

- 0EYU. 00 00T. 00 F : NEYw 0Yw 0T Ww- 0Ww - 0Ww Ww- 0Y 0Y - 0. Ww- 0Y 0Y

YÜ, > Ü/ F	W %Ü/ F	W !!, üÜ	YÜ Ü Ü' "" - ' , "	ü / Ü < ÜÜ Ü
Ü Ü' TM' / ' W" n / n ü!!' ü> / " ü Ü EF 22Ã	ISO 6222:1999	cfu/ml	s !!Ü > ÜÜÜ / < " F	0
Ü Ü' TM' / ' W" n / n ü!!' ü> / " ü Ü EF 37Ã	ISO 6222:1999	cfu/ml	s !!Ü > ÜÜÜ / < " F	0
W / †Ü' Ü.ü / ÜÜ"	ISO 9308-1:2014	cfu/100ml	0	0
Escherichia coli	ISO 9308-1:2014	cfu/100ml	0	0
Intestinal Enterococci	ISO 7899-2:2000	cfu/100ml	0	0
Clostridium perfringens (ÜÜ > üÜ' < ÜÜ †ÜÜ / > ' !!ÜÜ ÜÜ! Ü ü TM ÜÜ!)	ISO 14189:2013	cfu/100ml	0	0

Ýìýì- Γ ýΓ - ΘΓ-

[illegible][illegible]

W - ♀ Ū2%£!Y F
U £ Θⁿ ± ŪŪU,ₙ ʔ £

Kevin

$\Psi_{\dots}^{\text{TM}^n} \Psi_F \dot{\gamma} / \mathcal{E}'' , F$
 $\text{DVM}, \dot{W}'''^n / \dagger / \epsilon^{\text{TM}} / F - \dagger \dot{U}!! / \epsilon^{\text{TM}} / F \text{MSc}$
 $\Theta^{\circ} \dot{U} \dot{U}_{\dots} / \text{!}'''^{\text{TM}} F \mu' \dot{U} \mathcal{E} / \text{!}'' F$

- / q'ũḥ ṯm̃ q'ũU q/'..Ů ṯm̃ n Ũ ..< Ũ U / !!''' £ q/ ‡n ũy " ŭ ũ! > q/ n Ũ !! ŭ ŭ!! ŭ q'ũḥ ṽPqũ ṽPq/n F U .‡n ŭ q'ũ ' ‡n'n'ũ...U £ Ũ ‡ũU.n? £ , q'ũḥ , > ṯm̃/ ğũ q<" n .../> n y ."

[illegible][illegible]

- Uł "UŁ 1 UŁ_♀ TM1

wŭ%uy. ỹ Ůŭ. -/ ỹ"ŮF 104 Çñ%!!Ů 115 27

– 9/ " ǂǂ ǂǂ. ǂ: ǂ. ǂǂ! • </ £ 127 ǂǂ. ǂǂ! ǂ 142 32

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- wŋ-əŋ ʔəw-ŋ : ɸŋ wŋw- - ɲɲ = wŋwŋ- - ɸŋ wŋw- ŋŋ əwŋ-ŋ - ɲ wŋw-ɲɲɲ, ɲŋŋ w = w & ɲŋ ŋ ŋ əwŋwŋ-, 19010, wŋw-ɲɲ

- ♀ ŪŦ%&! / F ūŨ† > ŪŮ < ..€ "ŪF : ñwñw- -rwñ Θyūñ- - Γ yñ

Гр. /ИМ ПРИБЛИЖИТЕЛНО : 20/09/2017

၂၁ / !! "ပုံ' !! ပုံ - . F ပုံ!! ပုံ နှစ်ပုံ!! : 20/09/2017

Год: 20/09/2017

၂၁ / ဇူလိုင် ၂၀၁၈ : ၂၆/၀၉/၂၀၁၇

WFOU : 27380584

WUU ǂWU... ♀ ǂ ǂ ǂ “F : WǂWǂWǂWǂ

- ЁѸѴѶ.ѰѲѴ† ѰѴѴ : NEÿw ñ Yw uГ Ww- rWw - —wèθw Ww—ÿñyñ - ц.Θ. Ww—ÿñyñ

YU, > UY/ F	W %U/ F	W !!, uU	ly / y !! PUYU..F	YU U UY "" - 's "	h %/ U< UU U
- E+"" !!U %u...!TM!Uo! EUn/ +TM/ E (pH) - 25AC	ISO 10523:2008	pH units	-	6.5 - 9.5	7.7
F<UUY "" h+g+> TMU.UU - 25AC	ISO 7888:1985	> S/cm	10	< 2500	293
U/ < TMU.UU	ISO 7027:1999	FNU	0.02	-	0.21
-De> U	EW- EW ISO 7887	mg/l Pt	1.5	-	<5
wU> "	Wn +U!/<...gU', (*)		-	-	h %/ uU U
uUU...	Wn +U!/<...gU', (*)		-	-	h %/ uU U
w~Uu%u'> TMU.UU (KMnO4)	EW- EW ISO 8467	mg/l O2	0.16	< 5.0	<0.5
h!!U> TM! (Sb)	wE 072-93 (ICP-MS)	> g/l	0.002	< 5.0	0.056
h^n uU!"" TM(As)	wE 072-93 (ICP-MS)	> g/l	0.003	< 10.0	0.18
y TM/ (B)	wE 072-93 (ICP-MS)	> g/l	0.15	< 1000.0	22
W u> / (Cd)	wE 072-93 (ICP-MS)	> g/l	0.001	< 5.0	< 0.035
-De> / (Cr)	wE 072-93 (ICP-MS)	> g/l	0.01	< 50.0	0.36
-Uk" TF (Cu)	wE 072-93 (ICP-MS)	> g/l	0.03	< 2000.0	6.2
-U..n/ F (Fe)	wE 072-93 (ICP-MS)	> g/l	0.06	< 200.0	38
WTUE+U/ F (Pb)	wE 072-93 (ICP-MS)	> g/l	0.005	< 10.0	0.31
WU+, !/ (Mn)	wE 072-93 (ICP-MS)	> g/l	0.005	< 50.0	1.5
-Un, n +E^n/ F (Hg)	wE 072-93 (ICP-MS)	> g/l	0.01	< 1.0	uU! h!!PEU%o."U
w"" </ (Ni)	wE 072-93 (ICP-MS)	> g/l	0.01	< 20.0	0.55
- U^" !/ (Se)	wE 072-93 (ICP-MS)	> g/l	0.035	< 10.0	< 0.25
w, U/ (Na)	wE 072-93 (ICP-MS)	mg/l	0.0015	< 200.0	4.7
y^n %o "" (BrO3)	wE 072-85 (LC-MS/MS)	> g/l	0.06	< 10.0	uU! h!!PEU%o."U
WEU!!/ OPU (CN)	wE 072-69 (UV)	> g/l	3	< 50.0	uU! h!!PEU%o."U
-e %o^n / OPU (Cl)	ISO 9297:1989	mg/l	1	< 250.0	6.38
-e^n / (- %/ <U> > UUY" TM)	wE w72-70 (UV)	mg/l	0.015	-	0.17
u %^n / OPU (F)	wE 072-75 (UV)	mg/l	0.06	< 1.5	uU! h!!PEU%o."U
wUY "" (NO3)	wE 072-92 (UV)	mg/l	0.7	< 50.0	uU! h!!PEU%o."U
wUY eu...(NO2)	ISO 6777:1984	mg/l	0.01	< 0.5	uU! h!!PEU%o."U
h>>e!!/ (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	uU! h!!PEU%o."U
UU"" (SO4)	wE 072-72 (UV)	mg/l	1.5	< 250	28
w<"" TF Wn +U!"" TF s!!% U' UF (TOC)	APHA 5310 B	mg/l C	0.05	-	1.2
1,2 u PEs%o/ U%o!!/ (EDC)	wE 072-88 (GC-MS)	> g/l	0.05	< 3.0	uU! h!!PEU%o."U

W - ♀ Ū%£!/? F

—..λ "/ ΩΘη ‡PũU..η " £

12

YŮΩ/ ₣ W..ú'Ů!!.. " ..₣

DVM, —.2 " " " F MSc

- / q'ũḥ ᵀᶐ q'ũũ q/'..U''ᵀᶐ n Ũ ..ĲŮŮ / !!! " £ q/ ‡ñ Uq̣ " Ű ùŬ! > q/ n Ů !!ôŮ!!ôq'ũḥ PõŮPõn F.U.‡ñ ôq'ũ ' ‡ñ'n'ũ...V£ Ē ±ũũn? £, q'ũḥ , > ᵀᶐ/ gũ q<"n...>/ n y".

- / ♀⁰_P TM ♀'úú % / '.U'TM!!U''%úú U'TMUF UF ♀n / ..+ Ω ú!ÚF Ú'ú'TMÚF > Úú !! "ú / ññ . Ý'úú % / '.U' / Ω

- ပီပီခ/ ယှီ ' ဖိ, ပီပီပ/!! ပီ!!ပီ သိပီ!! ပီ!!ပီ ' n/ !!ယှီ > ဖိ/ ဖိယှီပီပီ, ပီပီ ခ/ £ ပီယှီ ပီ%.. ပီ!!.. ဘဲ Pts. ' ' ' F ' ပီ ' / ' † / < † ' ' F ပီ ' ' > ' F ခီ ပီ > ယှီ ခ/ / ဝါယှီ ဖိပီ.!! ' ပီပီ ပီပီ £ ခ/ " ယှီပီပီ > ပီပီ F.

[illegible]

- Ũ "ũũ 1 ũ♀ TM3

YÙ , > Û / F	W % Û / F	W !!, ùÛ	W / Û !! PÙÛ...F	YÙ Û Û " " - , <	Û / Û < Û Û Û
ÿ'!!£</ Pù%ñ' Û' (CH2CHCl)	WΘ 072-88 (GC-MS)	> g/l	0.04	< 0.50	μ Û! Û!! PùÛ%.. Û
w<'", - n'Ûk/ ‡/ Û' Û'!!Û (THM's)	WΘ 072-88 (GC-MS)	> g/l	0.04	< 100.0	24.2
—<%ñ/ Û TM > / (CHCl3)	WΘ 072-88 (GC-MS)	> g/l	0.04	-	19.1
ÿ n %ñ/ Û TM > / (CHBr3)	WΘ 072-88 (GC-MS)	> g/l	0.05	-	μ Û! Û!! PùÛ%.. Û
ÿ n %ñ/ Û' Pù%ñ/ > Û' Û'!!/ (CHBrCl2)	WΘ 072-88 (GC-MS)	> g/l	0.04	-	4.1
μ't n %ñ/ Pù%ñ/ > Û' Û'!!/ (CHBr2Cl)	WΘ 072-88 (GC-MS)	> g/l	0.05	-	0.95
- n' - & - Û Û Û - Pù%ñ/ Û'£<' !!!/	WΘ 072-88 (GC-MS)	> g/l	0.03	< 10.0	μ Û! Û!! PùÛ%.. Û
- n' Pù%ñ/ Û'£<' !!!/ (TCE)	WΘ 072-88 (GC-MS)	> g/l	0.05	-	μ Û! Û!! PùÛ%.. Û
- Û Û Pù%ñ/ Û'£<' !!!/ (PCE)	WΘ 072-88 (GC-MS)	> g/l	0.03	-	μ Û! Û!! PùÛ%.. Û
ÿ Û!•/ (Û) ð £ n' !!!/	WΘ 072-80 (GC-MS/MS)	> g/l	0.0025	< 0.01	μ Û! Û!! PùÛ%.. Û
ÿ/ < £" £" <'"/ " ñ n %ñ Û'"/ " — ù n/ ‡/ !!, !!% Û' Û' (PAH)	WΘ 072-80 (GC-MS/MS)	> g/l	0.0025	< 0.1	μ Û! Û!! PùÛ%.. Û
ÿ Û!•/ (†) Û %ñ n Û'!!%!!!/	WΘ 072-80 (GC-MS/MS)	> g/l	0.0025	-	μ Û! Û!! PùÛ%.. Û
ÿ Û!•/ (") Û %ñ n Û'!!%!!!/	WΘ 072-80 (GC-MS/MS)	> g/l	0.0025	-	μ Û! Û!! PùÛ%.. Û
ÿ Û!•/ (g,h,i) ð Û £<' !!!/	WΘ 072-80 (GC-MS/MS)	> g/l	0.0025	-	μ Û! Û!! PùÛ%.. Û
ñ! ù Û' (1,2,3-c,d) ð £ n' !!!/	WΘ 072-80 (GC-MS/MS)	> g/l	0.0025	-	μ Û! Û!! PùÛ%.. Û
ÿ Û!• TM /	WΘ 072-88 (GC-MS)	> g/l	0.03	< 1.0	μ Û! Û!! PùÛ%.. Û
ñ" n £< Û' Û' (C3H5NO)	WΘ 072-86 (LC-MS/MS)	> g/l	0.04	< 0.10	μ Û! Û!! PùÛ%.. Û
Θ ð Pù%ñ £ ù n' !!... (C3H5ClO)	WΘ 072-87 (GC-MS)	> g/l	0.07	< 0.10	μ Û! Û!! PùÛ%.. Û
- Ò/ < / ÿ Û' Û' ÿ " ÿ !!!%!!	WΘ 072-79 (GC-MS/MS)	> g/l	0.006-0.02	< 0.50	μ Û! Û!! PùÛ%.. Û!!

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- / ♀ ũⁿ TM ♀ ũⁿ ♀ / ' . U' TM ũⁿ U' ũⁿ U' TM ũⁿ U' ũⁿ U' ♀ n / . ‡ Ω ũⁿ ũⁿ ũⁿ ũⁿ TM ũⁿ ũⁿ > ũⁿ || ũⁿ ñⁿ. Y' ũⁿ ♀ / ' . U' / Ω

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WU%y. yU. -/ y"UF 104 Qh%!!U 115 27

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Acetochlor, Acrinathrin (s %/ 'ú' ð ð! 'ú' > ð e !!), Aldrin, Atrazine, Azinphos Ethyl, Azinphos Methyl, Benalaxyl, Benfluralin, Bifenoxy, Bifenthrin, Biphenyl, Bitertanol, Bromocyclen, Bromophos Ethyl, Bromophos Methyl, Bromopropylate, Bromuconazole (s %/ 'ú' ð ð! 'ú' > ð e !!), Buprofezin, Butafenacil, Cadusafos, Captafol, Captan, Carbaryl, Carbofenthiol, Carbosulfan, Chlordane alpha (cis), Chlordane gamma (trans), Chlorfenapyr, Chlorfenson, Chlorfenviphos (s %/ 'ú' ð ð! 'ú' > ð e !!), Chlorobenzilate, Chloropropylate, Chlorothalonil, Chlorpyrifos Ethyl, Chlorpyrifos Methyl, Chlorthal dimethyl/DCPA, Chlorthion Methyl, Clodinafop-propargyl, Cloquintocet meyl, Coumaphos, Cyfluthrin (s %/ 'ú' ð ð! 'ú' > ð e !!), Cyhalothrin lambda, Cypermethrin (s %/ 'ú' ð ð! 'ú' > ð e !!), Cyproconazole, Cyprodinil, DDD-o, DDD-p, DDE-o, DDE-p, DDT-o, DDT-p, Deltamethrin, Diazinon, Dichlobenil, Dichlofenthiol, Dichlofluanid, Dichloran, Dichlorvos(#), Diclobutrazol, Dicofof, Dieldrin, Difenoconazole (s %/ 'ú' ð ð! 'ú' > ð e !!), Diflufenican, Dimethenamid, Dimethoate, Diniconazol, Diphenamid, Endosulfan alpha, Endosulfan beta, Endosulfan lactone, Endosulfan sulfate, Endrin, Epoxiconazole, Esfenvalerate, Etoconazol (s %/ 'ú' ð ð! 'ú' > ð e !!), Ethalfuralin, Ethion, Ethoprophos, Etridiazol, Etrinfos, Famphur, Fenamiphos, Fenarimol, Fenazaquin, Fenbuconazol, Fenchlorphos, Fenitrothion, Fenoxycarb, Fenproparthrin, Fenpropidin, Fenpropimorph, Fenson, Fenvalerate (s %/ 'ú' ð ð! 'ú' > ð e !!), Fluzazifop-P-butyl, Fluchloralin, Flucythrinate (s %/ 'ú' ð ð! 'ú' > ð e !!), Fludioxonil, Flufenoxuron, Fluquinconazole, Flusilazole, Fluvalinate-tau (s %/ 'ú' ð ð! 'ú' > ð e !!), Folpet, Furalaxyl(#), HCH alpha, HCH beta, HCH delta, HCH gamma, Heptachlor, Heptachlor Epoxide A, Heptachlor Epoxide B, Hexachlorobenzene, Hexaconazole, Iodofenphos, Iprobenphos, Iprodione, Isazophos, Isodrin, Isufenphos, Isufenphos Methyl, Leptobuth, Malathion, Mepronil, Metazachlor, Methacrisfos, Methidathion, Methoxychlor (s %/ 'ú' ð ð! 'ú' > ð e !!), Metolachlor, Metribuzin(#), Mirex, Myclobutanil, Nitrapyrin, Nitrofen, Nitrothial isopropyl, Nuarimol, o-phenylphenol, Oxadiazon, Oxyfluorfen, Paclobutrazol, Parathion, Parathion Methyl, Penconazole, Pendimethalin, Pentachloroanisole, Permethrin (s %/ 'ú' ð ð! 'ú' > ð e !!), Perthan, Phenothrin (s %/ 'ú' ð ð! 'ú' > ð e !!), Phenthoate, Phorate(#), Phosalone, Phosmet, Picolinafen, Piperonyl butoxide (PBO), Pirimiphos Ethyl, Pirimiphos Methyl, Procymidone, Profenofos, Prometryn, Propargite, Propazine, Propham, Propyzamide, Prothiofos, Pyrazophos, Pyridaben, Pyrimethanil, Pyriproxyfen, Quinalphos, Quinoxifen, Quintozene, Resmethrin (s %/ 'ú' ð ð! 'ú' > ð e !!), S421, Simazine, Spirodiclofen, Tebuconazole, Tecnazene, Tefluthrin, Terbutylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (s %/ 'ú' ð ð! 'ú' > ð e !!), Tetrasul, Thiobencarb, Tolclofos Methyl, Tolyfluanid, Transfluthrin, Triadimefon, Triazophos, Trichlorfonate, Trifluralin, Triticonazole, Uniconazole, Vinclozolin.

$\bar{u}'\bar{v} \sim \bar{u}\bar{w}$ & $\bar{u}'\bar{v} \sim \bar{u}\bar{w}$, LOD: 0.006-0.022 > q/l & LOQ: 0.022-0.068 > q/l.

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