

		MF0001			:100mg/Nm3			1 /1	HJ 693-2014	IM-1000EL
		MF0001			:50mg/Nm3			1 /1	HJ/T 56-2000	IM-1000EL
		MF0001			:10mg/Nm3			1 /1	GB/T 16157-1996	DM-601
		MF0006			:10mg/Nm3			1 /1	GB/T 16157-1996	
		MF0006			:100mg/Nm3			1 /1	HJ	

MF0006

:50mg/Nm³

1 /1

693- 2014

MF0008

56- 2000

HJ/T

MF001

:50mg

1 /1

GB/T
16157-1996

MF0019



:100mg/Nm3

1 /1

HJ/T
56-2000

ENDA - 640ZG

MF0020

:10mg/Nm3

1 /1

HJ
693-2014

DM- 601

MF0020

:100mg/Nm3

1 /1

GB/T
16157-1996

ENDA - 640ZG

MF0020

:50mg/Nm3

1 /1

HJ
693-2014

ENDA - 640ZG

MF0023

HJ/T
56-2000

MF0026

:8mg/Nm³

1 /1

4-

HJ/T 32-1999

MF0026

:100mg/Nm³

1 /1

MF0026

:3mg/Nm³

1 /1

Е0059

3m³/m³

05
1055

- 0519

03m³

Q

zobT

MF0026

:10mg/Nm³

1 /1

/
-
HJ
584- 2010
GB/T 14670- 93

/
-
HJ584- 2010

									GB/T 16157-1996	
		MF0045						1 /1		
									GB/T14678-1993	
		MF0045			:30mg/Nm3			1 /1		
									HJ 544 2009	
		MF0045			:100mg/Nm3			1 /1		
									HJ/T 56-2000	NSA-3090
		MF0045			:200mg/Nm3			1 /1		
									HJ/T 43-1999	NSA-3090
		MF0146			:10mg/Nm3			1 /1		
									GB/T 16157-1996	
		MF0146			:100mg/Nm3			1 /1		

MFO146	:50mg/Nm3	1 /1	HJ 675-2013 GB/T 13906-1992
MFO147	:10mg/Nm3	1 /1	HJ/T 56-2000 HJ 817-2011
MFO147	:100mg/Nm3	1 /1	GB/T 16157-1996
MFO147	:50mg/Nm3		HJ 693-2014 HJ 817-2011

									GB/T 13906-1992	
		MF0154			:10mg/Nm3			1 /1	GB/T 16157-1996	
		MF0154			:50mg/Nm3			1 /1	HJ/T 56-2000	
		MF0155			:50mg/Nm3			1 /1	HJ/T 56-2000	
		MF0155			:10mg/Nm3			1 /1	GB/T 16157-1996	
		MF0155			:100mg/Nm3			1 /1	HJ 675-2013 GB/T 13906-1992	
		MF0157						1 /1		

HJ/T

398-2007

					1 /1	BOD5 HJ505- 2009
	P				1 /2	- HJ 671- 2013
		:0.2mg/L			1 /1	/ HJ 1067- 2019
		:1.0mg/L			1 /1	65 HJ700- 2014
		:400mg/L			1 /1	GB 11901- 1989
		:0.5mg/L			1 /1	HJ 484— 2009
					1 /1	— HJ501- 2009
	NH3-N	:50mg/L			1 /2	- HJ 666- 2013
		:0.6mg/L			1 /1	/ HJ 1067- 2019
		:0.2mg/L			1 /1	GB 11890- 1989
					1 /1	

						HJ637-2018
					1 /1	HJ/T 399-2007
	NH3-N				1 /1	- HJ 666-2013
	pH		5		1 /1	pH GB 6920-1986
		:0.5mg/L			1 /1	GB 7485-87
		:0mg/L			1 /1	GB/T 14204-93
		:0.05mg/L			1 /1	HJ/T 341-2007
		:1.0mg/L			1 /1	GB 11912-89

	:1.5mg/m ³		1	/1	— —
VOCs	:2mg/m ³	6	1	/1	- — —
	:0.2mg/m ³	6	1	/1	- -

		:0.20mg/m3			1 /1	--
		:20			1 /1	--
		:0.2mg/m3	6		1 /1	- --
1	VOCs	:2mg/m3	6		1 /1	- -- -
1		:1.5mg/m3			1 /1	--
1		:0.06mg/m3			1 /1	
1		:0.2mg/m3	6		1 /1	- -- -

1

:0.1mg/m³

6

1 /1

-

						-
2		:1.5mg/m3			1 /1	---
2		:0.06mg/m3			1 /1	
2		:0.2mg/m3	6		1 /1	- ---
2		:0.1mg/m3	6		1 /1	- ---
2		:0.3mg/m3			1 /1	— —
2	(a)	:0.000008mg/m3			1 /1	--- [a]
2		:1.0mg/m3			1 /1	---
		:0.20mg/m3			1 /1	

3

:0.3mg/m³

1 /1

—

—

TR001	(a,h)	:1.5mg/KG	()	1 /1	---	-
TR001		:2.8mg/KG	()	1 /1	---	-
TR001		:60mg/KG	()	1 /1	---	-
TR001	(a)	:15mg/KG	()	1 /1	---	-
TR001		:1290mg/KG	()	1 /1	---	-
TR001	[1 2 3-cd]	:15mg/KG	()	1 /1	---	-
TR001	1,2-	:560mg/KG	()	1 /1	---	-
TR001		:76mg/KG	()	1 /1	---	-

TR001

:65mg/KG

1 /1

()

--

TR001

:38mg/KG

1 /1

—

--

TR001

-1 2-

:596mg/KG

()



TR001

:0.9mg/KG

1 /1

()

TR001

1 1-

:66mg/KG

1 /1

()

TR001

C10-C40

:4500mg/KG

(G

TR001		:0.43mg/KG	()		1 /1	- --
TR001		:70mg/KG	()		1 /1	- --
TR001		:800mg/KG	()		1 /1	- --
TR001		:2.8mg/KG	()		1 /1	- --
TR001	+	:570mg/KG	()		1 /1	
TR001	(a)	:1.5mg/KG	()		1 /1	- --
TR001		:900mg/KG	()		1 /1	- --

TR001	1 1 2-	:2.8mg/KG	()		1 /1	- --
TR001	1 2-	:5mg/KG	()		1 /1	- --
TR001		:616mg/KG	()		1 /1	- --
TR001		:4mg/KG	()		1 /1	-
TR001	1 4-	:20mg/KG	()		1 /1	- --
TR001		:1200mg/KG	()		1 /1	- --
TR001		:260mg/KG	()		1 /1	- --

						-
TR001		:5.7mg/KG	()		1 /1	
TR001		:37mg/KG	()		1 /1	- --
TR001	1 2-	:5mg/KG	()		1 /1	- --
TR001		:53mg/KG	()		1 /1	- --
TR001	1 1 1-	:840mg/KG	()		1 /1	- --
TR001	-1 2-	:54mg/KG	()		1 /1	- --
TR001	1 1 1 2-	:10mg/KG			1 /1	- --

			()			
TR001	1 1 2 2-	:6.8mg/KG	()		1 /1	- - - -
TR001	1 1-	:9mg/KG	()		1 /1	
TR001		:18000mg/KG	()		1 /1	- -
2#		:0.07mg/L			1 /1	- 65 -
2#		:0.05mg/L			1 /1	- -
2#		:0.10mg/L			1 /1	- 65 -
2#		:0.01mg/L			1 /1	- -

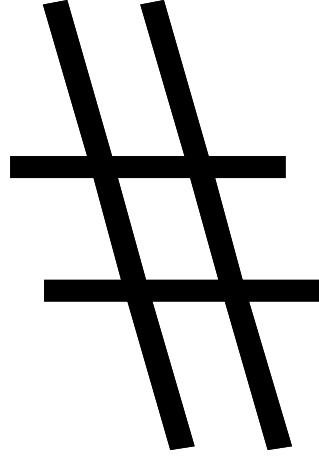
2#			1	/1		
		:3.0MPN/100mL				
2#		:0.002mg/L	1	/1		
2#		:1800ug/L	1	/1		
2#			1	/1		—
					—	
						—
2#		:0mg/L	1	/1		
2#		:1.00mg/L	1	/1		
2#		:100ug/L	1	/		

1

:1000

\

ap



2#

2#

2#

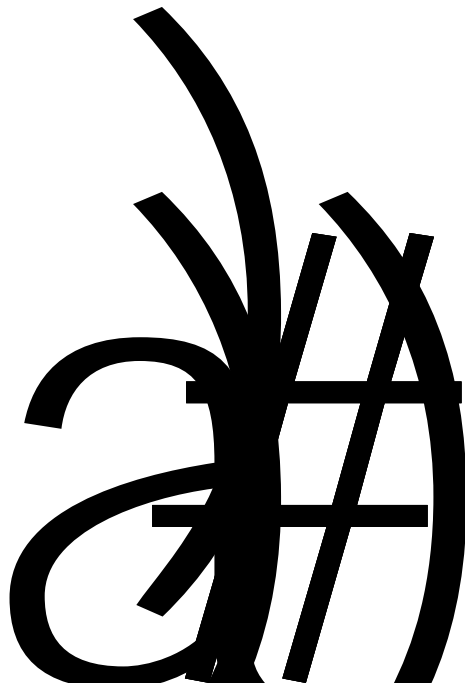
2#

(a)

1 /1

1 /1

1 /1



#812 110 @ 6 C

2#	(a)	:0.01ug/L	1	/1		
2#		:450mg/L	1	/1	EDTA	---
2#		:0.02mg/L	1	/1	EDTA	---
2#		:1000mg/L	1	/1		---
2#		:1.0Bq/L	1	/1		---
2#		:250mg/L	1	/1		---
2#	COD O2	:3.0mg/L	1	/1		---
2#		:0.0001mg/L	1	/1		---
2#		:1.00mg/L	1	/1		---
2#		:700ug/L	1	/1	/	---

2#

:0.5Bq/L

1 /1

—
/
—
a

2#

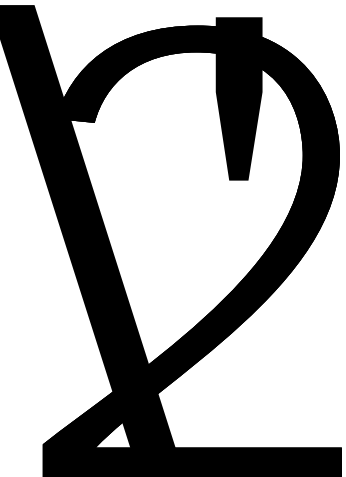
:0.05mg/L

1 /1

—
p% ; Ô ó

0^a e00' √ d√

è%0 : Ô é



							— 65
3#		:0.01mg/L			1 /1		—
							—
3#		:100CFU/mL			1 /1		
3#		:10.0ug/L			1 /1		/

							/
3#		:0.05mg/L			1 /1		
3#		:0.01mg/L			1 /1		— 65
							—
3#		:0.02mg/L			1 /1		
3#		:15			1 /1		
3#		:0.08mg/L			1 /1		
3#		:0.3mg/L			1 /1		— 65
							—
3#		:0.005mg/L			1 /1		— 65
							—
3#		:250mg/L			1 /1		---

3#

:0.3mg/L

1 /1

— —

3#

:60ug/L

1 /1

3# :0.01mg/L 1 /1

— 65 —

3# :0.005mg/L 1 /1

— 65 —

3# (a) :0.01ug/L 1 /1

3# :450mg/L 1 /

:450

					—	65	—
3#		:1.00mg/L		1 /1			—
					—	65	—
3#		:700ug/L		1 /1	/		
					—		
3#		:0.5mg/L		1 /1	/		—
							a
3#		:0.05mg/L		1 /1			
					—	65	—
3#		:1.0mg/L		1 /1			
					—		
3#		:0.001mg/L		1 /1			—
					—		
3#							

--

—

3# 1 /1

3# 1 /1

3# 1 /1

3# 1 /1

3# (a) 1 /1

3# 1 /1

3# 1 /1

3# (k)

4# :0.05mg/L 1 /1

4# :10.0ug/L 1 /1

						— —
4#		:0.05mg/L			1 /1	— —
4#	(b)	:4ug/L			1 /1	
4#		:100ug/L			1 /1	
4#		:0.002mg/L			1 /1	— 65 —
4#		:0.07mg/L			1 /1	— 65 —
4#		:0.20mg/L			1 /1	— 65 —
4#		:240ug/L			1 /1	
4#	(a)	:0.01ug/L			1 /1	
4#		:0.5mg/L			1 /1	— — a
4#		:0.005mg/L			1 /1	— 65 —

4#

:0.02mg/

4#					1 /1	
5#		:450mg/L			1 /1	EDTA --- EDTA
5#		:1.00mg/L			1 /1	
5#		:0.08mg/L			1 /1	
5#		:0.001mg/L			1 /1	— —
5#		:0.01mg/L			1 /1	— —
5#		:0.005mg/L			1 /1	— 65 —
5#		:60ug/L			1 /1	
5#		:0.5mg/L			1 /1	— —
5#		:200mg/L			1 /1	
5#		:100CFU/mL			1 /1	
5#	N	:20.0mg/L			1 /1	
5#		:1.0mg/L			1 /1	— —
5#		:2.0ug/L			1 /1	
5#		:0.05mg/L			1 /1	

5#		:0.05mg/L			1 /1	
5#		:10.0ug/L			1 /1	/ --- /
5#		:1.0Bq/L			1 /1	---
5#		:1000mg/L			1 /1	---
5#		:250mg/L			1 /1	---
5#		:700ug/L			1 /1	/ --- /
5#		:15			1 /1	
5#		:250mg/L			1 /1	---
5#		:0.02mg/L			1 /1	---
5#		:0.0001mg/L			1 /1	— 65 —
5#	(a)	:0.01ug/L			1 /1	
5#	COD	:3.0mg/L			1 /1	

02

--

5# :0.3mg/L 1 /1

— 65 —

5# :0.3mg/L 1 /1

--

5# :0.05mg/L 1 /1

— —

5# (b) :4ug/L 1 /1

5# :100ug/L 1 /1

5# :0.002mg/L 1 /1

— 65 —

5# :0.07mg/L 1 /1

— 65 —

5# :0.20mg/L 1 /1

— 65 —

5# :240ug/L 1 /1

5#

:0.5mg/L

5#	(k)				1 /1	
5#	[1 2 3- cd]				1 /1	
5#	(a,h)				1 /1	
5#	[g h i]				1 /1	
5#					1 /1	
TR002	(a,h)	:1.5mg/KG	()		1 /1	- --
TR002		:2.8mg/KG	()		1 /1	- --
TR002		:60mg/KG	()		1 /1	--
TR002	(a)	:15mg/KG	()		1 /1	
TR002		:1290mg/KG	()		1 /1	- --
TR002	[1 2 3- cd]	:15mg/KG	()		1 /1	- --

TR002	1,2-	:560mg/KG	()	1 /1	-
TR002		:76mg/KG	()	1 /1	---
TR002		:65mg/KG	()	1 /1	---
TR002		:38mg/KG	()	1 /1	---
TR002	-1 2-	:596mg/KG	()	1 /1	---
TR002	1 2 3-	:0.5mg/KG	()	1 /1	---
TR002		:1293mg/KG	()	1 /1	-
TR002		:270mg/KG	()	1 /1	---

TR002

:28mg/KG

1 /1

()

TR002

:0.9mg/KG

U

1 /1

()

TR002

1 1-

:66mg/KG

1 /1

()

TR002

C10- C40

:4500mg/KG

1 /1

()

(C10- C40)

TR002

(k)

:151mg/KG

1 /1

()

TR002

2-

:2256mg/KG

1 /1

()

TR002

:640mg/KG

TRO02

(b)

:15mg/KG

-

						-
TR002		:900mg/KG	()		1 /1	—
TR002	1 1 2-	:2.8mg/KG	()		1 /1	— -
TR002	1 2-	:5mg/KG	()		1 /1	— -
TR002		:616mg/KG	()		1 /1	— -
TR002		:4mg/KG	()		1 /1	
TR002	1 4-	:20mg/KG	()		1 /1	— -
TR002		:1200mg/KG			1 /1	— -

			()			
TR002		:260mg/KG	()		1 /1	- --
TR002		:5.7mg/KG	()		1 /1	
TR002		:37mg/KG	()		1 /1	- --
TR002	1 2-	:5mg/KG	()		1 /1	- --
TR002		:53mg/KG	()		1 /1	- --
TR002	1 1 1-	:840mg/KG	()		1 /1	- --
TR002	-1 2-	:54mg/KG			1 /1	-

()

--

TR002 1 1 1 2- :10mg/KG

1 /1

-

-

()

--

TR002 1 1 2 2- :6.8mg/KG

1 /1

-

-

()

--

TR002 1 1- :9mg/KG

1 /1

-

()

						-
TR003	1 2 3-	:0.5mg/KG	()		1 /1	- -- -
TR003		:1293mg/KG	()		1 /1	-
TR003		:270mg/KG	()		1 /1	- -- -
TR003		:28mg/KG	()		1 /1	- -- -
TR003		:0.9mg/KG	()		1 /1	- -- -
TR003	1 1-	:66mg/KG	()		1 /1	- -- -
TR003	C10-C40	:4500mg/KG			1 /1	- --

()

(C10- C40)

TR003 (k) :151mg/KG 1 /1 -
--

()

TR003 2- :2256mg/KG 1 /1 -
--

()

TR003 :640mg/KG 1 /1 -
--

()

()

—

TR003

:2.8mg/KG

1 /1

Ca 10 a %

()

V J v* T M

			()			- --
TR003		:4mg/KG	()		1 /1	-
TR003	1 4-	:20mg/KG	()		1 /1	- --
TR003		:1200mg/KG	()		1 /1	- --
TR003		:260mg/KG	()		1 /1	- --
TR003		:5.7mg/KG	()		1 /1	
TR003		:37mg/KG	()		1 /1	- --
TR003	1 2-	:5mg/KG			1 /1	- --

()

TR003

:53mg/KG

-

TR004

(a,h)

:1.5mg/KG

()

1 /1

TR004

:2.8mg/KG

()

1 /1

TR004

:60mg/KG

()

1 /1

TR004

2 (999)

(

--

()

-

TRO04

:65mg/KG

1 /1

--

()

TRO04

TR004

:0.9mg/KG



1 /1



()

()

TRO04

:0.43mg/KG

1 /1

()

			()			
TR004	1 1 2-	:2.8mg/KG	()		1 /1	- --
TR004	1 2-	:5mg/KG	()		1 /1	- --
TR004		:616mg/KG	()		1 /1	- --
TR004		:4mg/KG	()		1 /1	-
TR004	1 4-	:20mg/KG	()		1 /1	- --
TR004		:1200mg/KG	()		1 /1	- --
TR004		:260mg/KG			1 /1	-

			()	--
TR004		:5.7mg/KG	1 /1	-
			()	
TR004		:37mg/KG	1 /1	-
			()	--
TR004	1 2-	:5mg/KG	1 /1	-
			()	--
TR004		:53mg/KG	1 /1	-
			()	--
TR004	1 1 1-	:840mg/KG	1 /1	-
			()	--
TR004	-1 2-	:54mg/KG	1 /1	-
			()	--

TR004

1 1 1 2-
%ú X

:10mg/KG

1 /1

()

-

			()			---
TR005		:1293mg/KG	()		1 /1	-
TR005		:270mg/KG	()		1 /1	- ---
TR005		:28mg/KG	()		1 /1	- ---
TR005		:0.9mg/KG	()		1 /1	- ---
TR005	1 1-	:66mg/KG	()		1 /1	- ---
TR005	C10- C40	:4500mg/KG	()		1 /1	— — (C10- C40)
TR005	(k)	:151mg/KG			1 /1	-

--

()

TR005 2- :2256mg/KG

TR005

:2.8mg/KG

				()				
TR005	1	1	1-	:840mg/KG		1	/1	
				()				
TR005		-1	2-	:54mg/KG		1	/1	
				()				
TR005	1	1	1	2-	:10mg/KG	1	/1	
				()				
TR005	1	1	2	2-	:6.8mg/KG	1	/1	
				()				
TR005	1	1-		:9mg/KG		1	/1	
				()				
TR005				:18000mg/KG		1	/1	
				()				

TR006	(a,h)	:1.5mg/KG	()		1 /1	- --
TR006		:2.8mg/KG	()		1 /1	- --
TR006		:60mg/KG	()		1 /1	--
TR006	(a)	:15mg/KG	()		1 /1	
TR006		:1290mg/KG	()		1 /1	- --
TR006	[1 2 3-cd]	:15mg/KG	()		1 /1	- --
TR006	1,2-	:560mg/KG	()		1 /1	
TR006		:76mg/KG	()		1 /1	- --

TR006		:65mg/KG	()	1 /1	---
TR006		:38mg/KG	()	1 /1	---
TR006	-1 2-	:596mg/KG	()	1 /1	---
			()		

			()			- --
TR006	1 1-	:66mg/KG	()		1 /1	- --
TR006	C10- C40	:4500mg/KG	()		1 /1	-- (C10- C40)
TR006	(k)	:151mg/KG	()		1 /1	-- -
TR006	2-	:2256mg/KG	()		1 /1	-- -
TR006		:640mg/KG	()		1 /1	-- -
TR006	(b)	:15mg/KG	()		1 /1	-- -

TR006

:0.43mg/KG

1 /1

()

-

TR006

1 1 2-

:2.8mg/KG

m

TR006		:5.7mg/KG	()		1 /1	
TR006		:37mg/KG	()		1 /1	- -- -
TR006	1 2-	:5mg/KG	()		1 /1	- -- -
TR006		:53mg/KG	()		1 /1	- -- -
TR006	1 1 1-	:840mg/KG	()		1 /1	- -- -
TR006	-1 2-	:54mg/KG	()		1 /1	- -- -
TR006	1 1 1 2-	:10mg/KG	()		1 /1	- -- -

						-
TR006	1 1 2 2-	:6.8mg/KG	()		1 /1	- -- -
TR006	1 1-	:9mg/KG	()		1 /1	
TR006		:18000mg/KG	()		1 /1	--
TR007	(a,h)	:1.5mg/KG	()		1 /1	-- -
TR007		:2.8mg/KG	()		1 /1	-- -
TR007		:60mg/KG	()		1 /1	--
TR007	(a)	:15mg/KG	()		1 /1	
TR007		:1290mg/KG			1 /1	-



()

TR007

[1 2
3-cd]

:15mg/KG

--

-

TR00

:1293mg/KG

1 /1

TR007

:270mg/KG

()

1 /1

TR007

:28mg/KG

()

1 /1

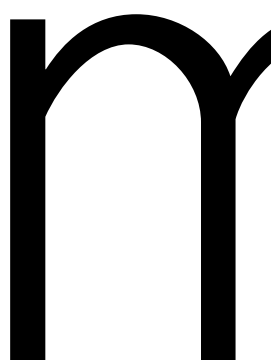
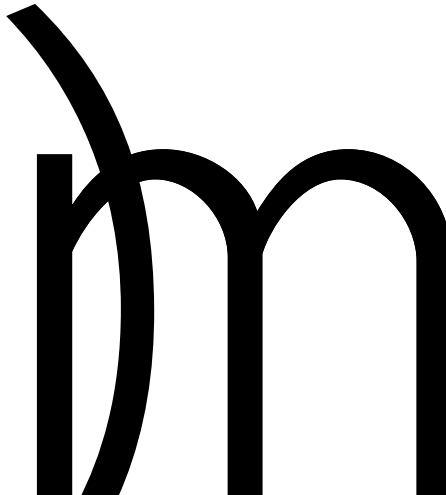
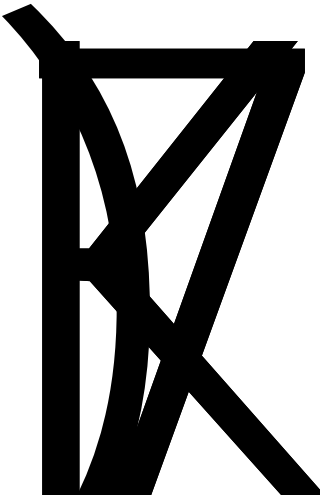
TR007

:0.9mg/KG

()

528e

ogob



TR007	2-	:2256mg/KG	()		1 /1	- --
TR007		:640mg/KG	()		1 /1	- --
TR007	(b)	:15mg/KG	()		1 /1	- --
TR007		:0.43mg/KG	()		1 /1	- --
TR007		:70mg/KG	()		1 /1	- --
TR007		:800mg/KG	()		1 /1	- --
TR007		:2.8mg/KG	()		1 /1	- --

TR007	+	:570mg/KG	()		1 /1	-
TR007	(a)	:1.5mg/KG	()		1 /1	- --
TR007		:900mg/KG	()		1 /1	- --
TR007	1 1 2-	:2.8mg/KG	()		1 /1	- --
TR007	1 2-	:5mg/KG	()		1 /1	- --
TR007		:616mg/KG	()		1 /1	- --
TR007		:4mg/KG			1 /1	

			()			
TR007	1 4-	:20mg/KG	()		1 /1	- -- -
TR007		:1200mg/KG	()		1 /1	- -- -
TR007		:260mg/KG	()		1 /1	- -- -
TR007		:5.7mg/KG	()		1 /1	
TR007		:37mg/KG	()		1 /1	- -- -
TR007	1 2-	:5mg/KG	()		1 /1	- -- -
TR007		:53mg/KG	()		1 /1	- -- -

()

TRO08

:2.8mg/KG

1 /1

()

						-
TR008	1 1-	:66mg/KG	()		1 /1	- --
TR008	C10- C40	:4500mg/KG	()		1 /1	-- (C10- C40)
TR008	(k)	:151mg/KG	()		1 /1	-- -
TR008	2-	:2256mg/KG	()		1 /1	-- -
TR008		:640mg/KG	()		1 /1	-- -
TR008	(b)	:15mg/KG	()		1 /1	-- -
TR008		:0.43mg/KG	()		1 /1	-- -

TR008

:70mg/KG

1

-

()

TR008

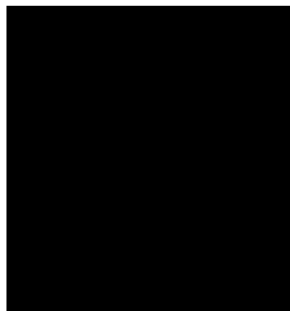
:37mg/KG

()

1 /1

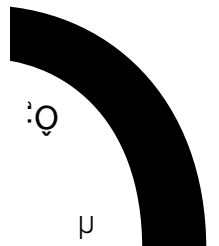
()

69Ah



)'

6 J



:Q

μ

EQ

			()			- --
TR008	1 1-	:9mg/KG	()		1 /1	-
TR008		:18000mg/KG	()		1 /1	—
1#		:450mg/L			1 /1	EDTA -- EDTA
1#		:1.00mg/L			1 /1	
1#		:0.08mg/L			1 /1	
1#		:0.001mg/L			1 /1	—
1#		:0.01mg/L			1 /1	—
1#		:0.005mg/L			1 /1	— 65 —
1#		:60ug/L			1 /1	
1#		:0.5mg/L			1 /1	--

1#

:200mg/L

1 /1

1#

1#

:0.01mg/L

1 /1

— 65 —

1#

:3NTU

1 /1

1#

:0.10mg/L

1 /1

— 65 —

1#

:0.05mg/L

1 /1

Ej@ ò2@ñ0 U9 'f3

m

1#

J t # t

: 00 0

1# :0.02mg/L 1 /1 --

1# :0.0001mg/L 1 /1 -- 65 --

1# (a) :0.01ug/L 1 /1

1# COD :3.0mg/L 1 /1 --

1# :0.3mg/L 1 /1 -- 6 --

1#		:0.07mg/L			1 /1	— 65 —
1#		:0.20mg/L			1 /1	— 65 —
1#		:240ug/L			1 /1	
1#		:0.5mg/L			1 /1	— — a
1#		:0.005mg/L			1 /1	— 65 —
1#		:0.02mg/L			1 /1	
1#		:1800ug/L			1 /1	
1#		:0mg/L			1 /1	
1#					1 /1	
1#		:0.05mg/L			1 /1	() — — ()
1#					1 /1	— — —

1#					1	/1
1#					1	/1
1#					1	/1
1#					1	/1
1#					1	/1
1#	(a)				1	/1
1#					1	/1
1#	(k)				1	/1
1#	[1 2 3- cd]				1	/1
1#	(a,h)				1	/1
1#	[g h i]				1	/1
1#					1	/1

					1 /1	
		:65;55dB			1 /1	GB 12348- 2008 — — GB 12348- 2008
		:65;55dB			1 /1	GB 12348- 2008 — — GB 12348- 2008
		:65;55dB			1 /1	GB 12348- 2008 — — GB 12348- 2008
		:65;55dB			1 /1	GB 12348- 2008 — — GB 12348- 2008

IM-1000EL		
IM-1000EL		
DM-601		
ENDA-640ZG		
DM-601		
ENDA-640ZG		
DM-601		
ENDA-640ZG		
ENDA-640ZG		
DM-601		
ENDA-640ZG		
ENDA-640ZG		
DM-601		
NSA-3090		
NSA-3090		
DM-601		
NSA-3090		
NSA-3090		
DM-601		
NSA-3090		
NSA-3090		
URA-208		
URA-208		
LFS800		
ENDA-640ZG		
ENDA-640ZG		
DM601		
C310		
C310		
C310		
C300		

--	--	--

