



Material Safety Data

A Searle
& Co

Shell Water Detector

Version
No. 004

ISSUED
01/01/2019

Status

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

Product Name

RgdlkV sdq Cdsdbnq

Product Type/Use

qstbld enqcdsdq hntmf sgd oqrdntbd neendlkx chrodqdc tmjchrrnkudc v sdq hmi ds et dk

Company Name

Rd qd Bn

Address

Tnt 1 Lt kadqx Bnt q+
Ant qrd n c+Bq xeqc+J dnt+
C 03AE

Emergency Tel.

Sdk9 33 /(0211 , 418008
E w9 33 /(0211 , 41 41

Telephone/Telex Number

Sdk9 33 /(0211 , 418008
E w9 33 /(0211 41 41

2. COMPOSITION/INFORMATION ON INGREDIENTS

Preparation Description

B ortld bnns hmf bgdl lb k arncdc nnsn bgql snf q ogx o odq s bnnbdnsq shmr v glog
cn nns qdpt h bkr r h shmr c nfdqtr tmdqDB bdsdq -

3. HAZARDS IDENTIFICATION

EC Classification

Mnsbkrr hdc r C nfdqtr tmdqDB bdsdq -

Human Health Hazards

Mn rodb h g y qtr tmdqmq ktrd bnncshmr - Jddo nts nesgd qd bg nebg h cdm Ctd sn sgd
ogx h km st qd nesgd b ortld + h l x oqrdns bgnj hmf g y q h b b h dns kx rv kkvdc -

Safety Hazards

Mnsbkrr hdc r ek l l ald + ats v hkat qn -

Environmental Hazards

B ortld bnns dns qd mnsbkrr hdc r c nfdqtr eqsgd dnu h qm dms -

4. FIRST AID MEASURES

Symptoms and Effects

Mns dwodbsdc sn f h d qrd sn m btsd g y q trmdqmq kbnnclshmr netrd -

Inhalation

Ctd sn sgd ogx h km st qd nesgd b ortld + hmg k shmr t h j d k -

Skin

Ctd sn sgd ogx h km st qd nesgd b ortld + bnns bs v hsg r j hmr t h j d k -

Eye

Ctd sn sgd ogx h km st qd nesgd b ortld + dxd bnns bs h t h j d k -

Ingestion

Hmsgd t h j d k dudns nelmf drshmr + nas hml dch k ssdshmr h l dch sd k -

Advice to Doctor

Sq srxl osnl sh kx - Bgd l lb k oqrdns hmsgd b ortld qd srtbg r l kpt nshdr sg ssgdx
qd mns g y qntr sn gtl mgd lsg -

Other Information

Trdc b ortld r l x bnns h mids et dk qdr htd - dedqsn rtook h d q R edsx C s rgdds enql dch k
culhd odq hmf sn lds Etdk

5. FIRE FIGHTING MEASURES

Specific Hazards

Bnl atrshmr h j d k sn f h d qrd sn bnl oldwl hwt qd ne h an qnd rnk m kpt h o q h k sdr
m f rdr -

Extinguishing Media

En l m c q b g d l h b k o n v c d q B q a n m c h n w c d + r m c n q d q s g l x a d t r d c -

Unsuitable Extinguishing Media

Trd neg k a m d w s h f t h r g d q r g n t k a d u n l e d c e n q d m u l t i p m i d n s k q d r n m r -

Protective Equipment

O p o d q o q s d b s h u d d p t h o l d n s h m b k c h n f a q d s g h n f o o q s t r l t r s a d v n q m v g d m o o q b g h n f e n q d h m b n n e m d c r o b d -

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions

V g d m t r h n f s g d b o r t k d + v d q o q s d b s h m r o o q n o q s d e n q i d s e t d k + s g s h r q u n l e b n n s b s v l s g r j h m m c d x d r -
v d q O U B + M d n o q d m n q n t s q d q a a d q f k u d r -
v d q r e d s x f k r r d r n q e t k e b d r g h l c h e r o k r g d r q d k j d k s n n b b t q -

Environmental Precautions

Trd o o q n o q s d b n n s h m d n s s n u n l e d m u l t i p m i d n s k b n n s l h m s h m H e n d k o b k t s g n q s h r l e s g h r b m m s a d o q d u d n s d c -

Clean-up Methods

R v d d o t o m c q d l n u d s n r t l s a k d + b l d q x l q j d c b n n s h m d q e n q c h r o n r k l m b b n q m o d v l s g k o b k q d f t k s h m r -

7. HANDLING AND STORAGE

Handling

d e d q s n l n t e b s t q d h m s q b s h m r e n q t r d - S j d s g d m d b d r r q x o q d b t s h m r v g d m t r h n f i d s e t d k r c u l r d c h m s g d q l d u m s E t d k R e d s x C s R g d d s -

Storage

J d d o h m b n n k + c q + v d k u d n s h k s d c o k b d - Trd o q n o d q x k a d k d c m c b l n r a k d b n n s h m d q -

Storage Temperatures

/ a B L h m t l - 4 / a B L w h t l -

8. EXPOSURE CONTROLS, PERSONAL PROTECTION

Exposure

Limits

M n d w o n r t q d k l h s r d r s a k r g d c -

N D K e n q I d s E t d k r s n s k g x c q n b q a n m u o n t q h r 1 / / l f . l 2 B F H G ((

Exposure Controls

Trd k o b k d w g t r s u d n s h k s h m l e s g d q d h r q r j n e h m g k s h m n e u o n t q + l h s r n q d q r n k e q n l i d s e t d k -

Respiratory Protection

Mns mnd kx qdpt hpc-

Hand Protection

QJB nqmsqd q aadqf knudr v gdmtr hmf i ds et dk

Eye Protection

V d qr æsx fk rrdn nqet ke bd r g h k c h e r o k r g d r q d k j d k s n n b b t q + v g d m t r h m f i d s e t d k

Environmental Exposure Controls

L m h h l r d q d k d r d s n s g d d m u h p n i d n s-

9. PHYSICAL AND CHEMICAL PROPERTIES

Description

No p t d b o r t k d b n n s h m f r l k o l d x d k n v c h r b-

Odour

M n n d -

10. STABILITY AND REACTIVITY

Stability

R s a k d -

Conditions to Avoid

D w s q l l d r n e s d l o d q s t q d n c c h q d b s r t n k f g s - D w o n r t q d s n l n h r s h q v s d q u o n t q -

Materials to Avoid

V s d q

11. TOXICOLOGICAL INFORMATION

Basis for Assessment

S n w h n k f l b k c s g u d m n s a d d m c d s d q h m d c r o d b h e b k æ n q s g h r o q c t b s - H r e n d s h m m f l u d m h r a r d c n m j m n v k d c f d n e s g d b n l o n n d n s r n c s g d s n w h n k f x n e r h k q o q c t b s r -

Eye Irritation

M n s o o k b a k d

Skin Irritation

M n s o o k b a k d -

Respiratory Irritation

M n s o o k b a k d -

Carcinogenicity

B n l o n n d n s r q d m n s j m n v m s n a d r r n b h s d c v l s g b q h m m f d m h d e e d b s r -

Mutagenicity

Mns bnmr hcdqdc sn ad l ts fdntb g y q-

Reproductive Toxicity

Mns bnmr hcdqdc sn ad snwfb sn qdoqctbsnm-

Other Information

Sgd anud hndj shmqledq sn sgd RgdtkV sdq Cdsdbnq jls- V gdmhmtrd qledqsn sgd Ids Et dk R edsx C s Rgdds enq qdkdu ns cds hdc snwfbnkf lb kc s -

12. ECOLOGICAL INFORMATION

Basis for Assessment

Dbsnwbknf lb kc s g ud mns addmcdsdq hndc rodbleb kx enqsglr oqctbs- Hndj shmf lwdm hr a rdc nm jmv kdcf d nesgd bnl onmnsr mc sgd dbsnwbknf x nerh lk qoqctbsr -

Persistence / Degradability

Mns dwodbsdc sn ad ql chx almcdf q c akd-

13. DISPOSAL CONSIDERATIONS

Product Disposal

Udms trdc oqctbs mc chonrd ne kkb ortkdr r enqsgdq v rsd etdkbnns l hm sdc qfblkr+hm bbnq nbd v lsg oqdu hntf qdf tk shmr v lsg qdbnf ntrdc bnkdbnqnqbnnsq bsnq- Sgd bnl odsdnbd nesgd bnnsq bsnqn cd kr shre bndkx v lsg sglr sxod ne oqctbs r gntk ad drs alkr gdc adenqdg mc- Cn mns onktsd sgd rnlkv sdqnqdmuhqnt dms v lsg sgd v rsd oqctbs-

Container Disposal

dbxbld nqchonrd ne kl hntl bnns hndqhm bbnq nbd v lsg sgd kdf hrk shmhmendpd v lsg qdbnf ntrdc bnkdbnqnqbnnsq bsnq-

14. TRANSPORT INFORMATION

Transport Information

Mns c nf dqtr enqsq nronq tmdq TM+HL N+ mc H S . HB N bncdr -

15. REGULATORY INFORMATION

EC Symbols

Mnm-

Risk Phrase

Mns bk rrltdc tmdq DT bdsdq -

Safety Phrase

Mns bk rrltdc tmdq DT bdsdq -

EINECS

kkbnl onmndsr krsdc-

Packaging & Labelling

Cn mnsrv knv bnnsdmsr-

16. OTHER INFORMATION

Revisions Highlighted

Mn l dnc l dmsr l cd sn hndq shmr

References

Bnns bs xntqlkb krtooktdqsn nas hm R edsx C s Rgdds enqIds Etdk

Restrictions

Sghr oqctbsl trsmns ad trdc hm ookto shmr nsgdqsg mqlbni l dncdc vsgnts dqs rddjmf
sgd culbd nesgd RGDKK sdbgnrb kcdn qpl dms-

Further Information

Sghr hndq shmr a rdc nmntqbtqpnns jnnv kdcfd nc hr hnsdncdc sn cdrbqad sgd oqctbs enq
sgd otqnrdr negd lsg+r edsx nc dnuhqnm dms kqpt hqdl dmsr nmk-Hs cndr mns bnmsstsd
ft q nadd enq mx rodbleto oqnodqx nesgd oqctbs-

End of SDS
